or completeness of such items provided, however, that Subcontractor is entitled to rely on these items to the same extent Design-Builder is entitled to rely upon such items in the EPC Agreement:

- 3.3.1.1 Surveys describing the property, boundaries, topography and reference points for use during construction, including existing service and utility lines (underground and above ground);
- 3.3.1.2 Geotechnical studies describing subsurface conditions, and other surveys describing other latent or concealed physical conditions at the Site;
- 3.3.1.3 Temporary and permanent easements, zoning and other requirements and encumbrances affecting land use, or necessary to permit the proper construction of the Project and enable Subcontractor to perform the Work;
- 3.3.1.4 A legal description of the Site;
- 3.3.1.5 Record drawings of any existing structures at the Site;
- 3.3.1.6 Environmental studies, reports and impact statements describing the environmental conditions, including Hazardous Conditions, in existence at the Site;
- 3.3.1.7 Owner's Project Criteria;
- 3.3.1.8 All permits, approvals, and licenses, if any, set forth in the Owner's Permit List attached as an exhibit to the EPC Agreement; and
- 3.3.1.9 Review and submittal of Test and inspection reports as required in Exhibit B.
- Design-Builder shall provide Subcontractor with a copy of the EPC Agreement, including all exhibits, attachments, and other Contract Documents enumerated and incorporated therein. Such copy may be redacted to preserve business confidential information or any other information that Design-Builder deems proprietary.
- 3.3.3 Intentionally omitted.
- Design-Builder shall provide Subcontractor with the Project Schedule and appropriate updates thereto.
- 3.4 Notification of Errors.
 - Design-Builder shall notify Subcontractor of any errors, inconsistencies, or omissions Design-Builder discovers in the Work. Notwithstanding anything to the contrary in this Agreement, nothing in this Agreement shall relieve Subcontractor of responsibility for errors, inconsistencies, or omissions in the Work.
- 3.5 Attendance at Design Meetings.
 - Design-Builder shall afford Subcontractor and its Sub-Subcontractors the opportunity to attend all necessary design meetings with Owner, Design-Builder's Design Consultant or others furnishing portions of the design for the Project.
- 3.6 Review and Approval of Submittals.

3.6.1 Design-Builder shall review and approve submittals, including shop drawings, product data and samples, within fourteen (14) Days after being submitted by Subcontractor. Design-Builder's review and approval of submittals shall be only for the purpose of confirming general conformance with the Construction Documents. Design-Builder's review and approval shall not relieve Subcontractor of its responsibilities to perform the Work in accordance with the Construction Documents unless Design-Builder expressly approves in writing any such variance in its response to Subcontractor's submittals. If revisions are necessary to a submittal prior to Design-Builder's approval, Design-Builder shall inform Subcontractor of any such necessary revisions.

3.7 Design-Builder's Separate Contractors.

- **3.7.1** Design-Builder is responsible for all work performed on the Project or at the Site by its separate subcontractors under Design-Builder's control. Design-Builder shall contractually require its separate subcontractors to cooperate with, and coordinate their activities so as not to unreasonably interfere with, Subcontractor's ability to timely complete its Work consistent with the Contract Documents.
- 3.7.2 Design-Builder, Owner, other contractors and other subcontractors may be working at the Site during the performance of this Agreement and Subcontractor Work or use of certain facilities may be interfered with as a result of such concurrent activities. Design-Builder reserves the right to require Subcontractor to schedule the order of performance of the Work in such a manner as will minimize interference with work of any of the parties involved.
- **3.7.3** Subcontractor shall cooperate with Design-Builder and other consultants, contractors, and subcontractors working at the Site, and shall coordinate its Work with the others and shall not delay or hinder in any way the progress of the Work as a whole. Subcontractor shall not commit any act that will interfere with the performance of work by any other consultant, contractor, and subcontractor or by Design-Builder or Owner.

Article 4

Ownership of Work Product

4.1 Work Product.

4.1.1 The Subcontractor shall have no ownership and property rights in any drawings, specifications, and other documents and electronic data ("Work Product") furnished by Design-Builder to Subcontractor under this Agreement. Design-Builder shall be granted ownership of all Work Product, if any, furnished by Subcontractor to Design-Builder under this Agreement.

4.2 Indemnification for Use of Work Product.

4.2.1 If either Design-Builder or Subcontractor uses the Work Product furnished to them by the other on any other project, it agrees that it shall do so at its sole risk and without liability or legal exposure to the other party, Owner, or anyone working through them. Such party further agrees that it shall defend, indemnify and hold harmless the other party from and against any and all claims, damages, liabilities, losses and expenses, including attorneys' fees, arising out of or resulting from such use of the Work Product on another project.

Article 5

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Time of Performance

5.1 Date of Commencement.

5.1.1 The Work shall commence five (5) days after Subcontractor's receipt of Design-Builder's Notice to Proceed ("Date of Commencement") unless the parties mutually agree otherwise in writing.

5.2 Time of Completion.

- **5.2.1** Subcontractor shall diligently and continuously prosecute and complete the Work in accordance with the Project Schedule as it may be revised and issued from time to time during the performance of the Work, and any other scheduling requirements listed in the Contract Documents.
- **5.2.2** Subcontractor shall participate and cooperate in the development of schedules and other efforts to achieve timely completion of the Work. Subcontractor shall provide Design-Builder information for the scheduling of the times and sequence of operations required for the Work to meet Design-Builder's overall schedule requirements, shall continuously monitor the Project Schedule, including any revisions thereto, so as to be fully familiar with the timing, phasing and sequence of operation of the Work and of other work on the Project, and shall execute the Work in accordance with the requirements of the Project Schedule including any revisions thereto. Any Owner or Design-Builder directed changes to the scheduling of times, compression, or sequence of operations required for the Work that impact the Subcontractor's cost of performing the Work, including extended general conditions, will be considered a change to the Work and subject to the provisions of Article 12.
- **5.2.3** Subcontractor shall timely perform the various stages of the Work so that Design-Builder can achieve the dates set forth in the Project Schedule, including any revisions thereto.

5.3 Time is of the Essence.

5.3.1 Design-Builder and Subcontractor mutually agree that time is of the essence with respect to the dates and times set forth in the Contract Documents and the Project Schedule.

5.4 Delays to the Work.

- **5.4.1 Owner-Caused Delays.** If Subcontractor is delayed in the performance of the Work due to the acts or omissions of the Owner, or for which Owner is responsible, and Subcontractor demonstrates such delay through a critical path analysis or other such proof that Design-Builder and/or Owner may reasonably require, then Subcontractor's time for performance shall be reasonably extended by Change Order, provided that a corresponding adjustment to Design-Builder's time for performance is made by the Owner under the EPC Agreement. In addition, Subcontractor will also be entitled to an appropriate adjustment of the Contract Price under this Section 5.4.1, provided a corresponding adjustment to Design-Builder's compensation is made by the Owner under the EPC Agreement. Notwithstanding any other provision to the contrary, any disputes between Design-Builder and Subcontractor involving delay and resulting damages that arise out of, or relate to, the acts or omissions by Owner or for which Owner is responsible shall be resolved pursuant to Section 13.3 hereof. Subcontractor's recovery shall be limited to the amount, if any, which Design-Builder, on behalf of Subcontractor, actually receives from Owner on account of such claim. Payment by Owner shall be by an express condition precedent to Design-Builder's duty of payment to Subcontractor.
- **5.4.2** Force Majeure Events, Hazardous Conditions, & Differing Site Conditions. If Subcontractor is delayed in the performance of the Work due to Differing Site Conditions (as

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defined in FAR 52.236-2), Hazardous Conditions (other than those for which Subcontractor is responsible under Section 2.16 hereof), or Force Majeure Events, and due to no fault of its own or those for whom Subcontractor is responsible, and Subcontractor demonstrates such delay through a critical path analysis or other such proof that Design-Builder and/or Owner may reasonably require, then Subcontractor's time for performance will be reasonably extended by Change Order, provided that a corresponding adjustment to Design-Builder's time for performance is made by the Owner under the EPC Agreement. In addition, Subcontractor will also be entitled to an appropriate adjustment of the Contract Price under this Section 5.4.2, provided a corresponding adjustment to Design-Builder's compensation is made by the Owner under the Design-Build Agreement. Notwithstanding any other provision to the contrary, any disputes between Design-Builder and Subcontractor involving delay and resulting damages that arise out of, or relate to, Differing Site Conditions, Hazardous Conditions (other than those for which Subcontractor is responsible under Section 2.16 hereof), or Force Majeure Events shall be resolved pursuant to Section 13.3 hereof.

- **5.4.3 Design-Builder-Caused Delays.** If Subcontractor's Work is delayed solely as a result of acts or omissions of Design-Builder, and Subcontractor demonstrates such delay through a critical path analysis or other such proof that Design-Builder may reasonably require, then Subcontractor's time for performance will be reasonably extended by Change Order and Design-Builder will be liable to Subcontractor for Subcontractor's actual direct damages caused by Design-Builder. Design-Builder's exercise of its rights to authorize acceleration of the Work shall not constitute a delay, disruption or interference with Subcontractor's Work.
- **5.4.4 Subcontractor-Caused Delays.** If the Project is delayed due to the Subcontractor or anyone for whom Subcontractor is responsible, and not due to Design-Builder or Owner, Subcontractor shall compensate and indemnify Design-Builder for all costs and expenses arising from such delay, including any and all costs incurred by the Owner,and/or any liquidated damages or other damages that Owner may assess against Design-Builder which are attributable to Subcontractor or anyone for whom Subcontractor is responsible pursuant with Specific Conditions Section 5.7. In addition, Subcontractor shall, at the direction of Design-Builder and at Subcontractor's own cost and expense, work such overtime and take such other measures as may be necessary to make up for all time lost in the completion of the Work due to such delay.
- **5.4.5** In no event shall Subcontractor be entitled to any extension of time or any damages for any delays, disruptions or interferences caused by Subcontractor or its Sub-Subcontractors. In the event damages incurred by Design-Builder are caused both by Subcontractor and another entity for whose acts or omissions Subcontractor is not liable, Design-Builder will have the right to reasonably apportion said damages amongst the responsible parties.

Article 6

Contract Price

- 6.1 Contract Price.
 - 6.1.1 Design-Builder shall pay Subcontractor in accordance with Article 6 hereof the sum of Fourteen Million Three Hundred Forty One Thousand Two Hundred Eighty One and 00/100 Dollars (\$14,341,281.00) ("Contract Price"), subject to adjustments made in accordance with the Contract Documents. Unless otherwise provided in the Contract Documents, the Contract Price is deemed to include all sales, use, consumer and other taxes mandated by applicable Legal Requirements. Design-Builder is not responsible for Subcontractor's bidding or estimating mistakes or miscalculation of market conditions.
- 6.2 Markups for Changes.

6.2.1 If the Contract Price requires an adjustment due to changes in the Work, and the cost of such changes is determined under Sections 12.6.1.3 or 12.6.1.4 hereof, the following markups shall be allowed on such changes:

	For additive Chang							.11
additive	e and deductive item	s, it is agreed that	Subconti	ractor sha	III receiv	e a Fee	of	
	ten	percent (10	%) of	the ac	dditional	Costs	of
the Wo	ork incurred for that C	change Order.						
	For deductive Char dditive and deductive						ng from	
		[Check one	box onl	y]				
	No additional reduc	ction to account for	Subcont	tractor's F	ee or a	ny other	markup.	

or

An amount equal to the sum of: (a) ten percent (10) which amount will account for a reduction associated with Subcontractor's Fee).

Article 7

Procedure for Payment

7.1 Schedule of Values.

7.1.1 Unless required by Design-Builder upon execution of this Agreement, within ten (10) days of execution of the Agreement, Subcontractor shall submit for Design-Builder's review and approval a Schedule of Values for all of the Work. The Schedule of Values will (i) subdivide the Work into its respective parts; (ii) include values for all items comprising the Work; and (iii) serve as the basis for monthly progress payments made to Subcontractor throughout the Work.

7.2 Progress Payments.

Beginning with the first month after the Date of Commencement, Subcontractor shall submit on the twenty-eighth (28th) day of each month for Design-Builder's review and approval, Subcontractor's Application for Payment requesting payment for all Work performed as of the date of the Application for Payment. The Application for Payment shall be accompanied by all supporting documentation required by the Contract Documents and/or established at the meeting required by Section 2.1.1 hereof, including Subcontractor's Schedule of Values as approved by Design-Builder. As a prerequisite for any payment, Subcontractor must provide with each progress invoice a completed Conditional/Unconditional Waiver and Release on Progress Payment form, as appropriate (attached as Exhibit C1 and C2) from Subcontractor and its Subsubcontractors and suppliers that have filed a Preliminary Notice. Design-Builder will submit Subcontractor's proper Application for Payment to Owner with Design-Builder's Application. Each Application for Payment shall also show the amount of all previous payments to Subcontractor and the amount of current retainage, and shall include evidence satisfactory to Design-Builder demonstrating that Subcontractor has paid all persons supplying labor, materials or services in accordance with its contractual obligations to these persons in connection with the Work. "Current retainage" shall be calculated by multiplying the value of the Work completed and qualified for payment by the retainage percentage.

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- **7.2.2** The Application for Payment may request payment for equipment and materials not yet incorporated into the Project, provided that (i) Design-Builder is satisfied that the equipment and materials are suitably stored at either the Site or another acceptable location, (ii) the equipment and materials are protected by suitable insurance, and (iii) upon payment, Design-Builder will receive the equipment and materials free and clear of all liens and encumbrances.
- **7.2.3** The Application for Payment shall constitute Subcontractor's representation that the Work has been performed consistent with the Contract Documents, has progressed to the point indicated in the Application for Payment, and that title to all Work will pass to Owner free and clear of all claims, liens, encumbrances, and security interests upon the incorporation of the Work into the Project, or upon Subcontractor's receipt of payment, whichever occurs earlier.
- **7.2.4** Design-Builder shall make payment on Subcontractor's properly submitted and accurate Application for Payment within seven (7) days after Design-Builder's receipt of payment from Owner on account of Subcontractor's monthly Application for Payment, but in each case less the total of payments previously made, and less amounts properly withheld under this Agreement. Payment terms not to exceed 30 days from approved invoice date. Balances outstanding after 45 days shall accrue interest at a rate of 1.5% per month.

7.3 Retainage on Progress Payments.

7.3.1	Design	-Builder v	will retain fro	om ea	ach c	of Subconti	acto	or's Application for	Paymer	nt	
	five		percent (_			5	_%)	. Unless mutually	y agreed	d otherw	/ise
between	the	parties,	retainage	will	be	included	in	Design-Builder's	final p	payment	to
Subcont	ractor,	provided	Design-Bu	ilder l	has r	received su	uch	retained amounts	from Ow	ner and	the
Design-	Builder	agrees th	nat Subcont	racto	r has	s met all of	its o	obligations under t	he Agree	ement.	

7.4 Withholding of Payments.

- **7.4.1** If Design-Builder determines that Subcontractor is not entitled to all or part of an Application for Payment, it will notify Subcontractor prior to the date payment is due. The notice shall indicate the specific amounts Design-Builder intends to withhold, the reasons for the withholding, and the specific measures Subcontractor must take to rectify Design-Builder's concerns. Design-Builder and Subcontractor will attempt to resolve Design-Builder's concerns prior to the date payment is due. If the parties cannot resolve such concerns, Design-Builder shall pay Subcontractor the undisputed amount of the Application for Payment, and Subcontractor may pursue its rights under the Contract Documents, including those under Article 13 hereof.
- **7.4.2** In addition, any amounts otherwise payable under the Agreement may be withheld, in whole or in part, if (i) any claims or backcharges against Subcontractor by Design-Builder or third parties remain unpaid; or (ii) Subcontractor or its insurance company refuse to promptly defend Design-Builder or Owner for any claim that Subcontractor is required to defend and indemnify Design-Builder and/or Owner under this Agreement.
- **7.4.3** Design-Builder will pay such withheld payments if Subcontractor (i) pays, satisfies, or discharges any claim of Design-Builder, or third party against Subcontractor, arising out of or in any way connected with this Agreement; or (ii) cures all defaults in the performance of the Agreement.

7.5 Final Payment.

7.5.1 Subcontractor shall submit its Final Application for Payment to Design-Builder in accordance with Section 7.5.2 below. Design-Builder shall make payment on Subcontractor's properly submitted and accurate Final Application for Payment within thirty (30) days after

Design-Builder's receipt of final payment from Owner on account of Subcontractor's Final Application for Payment, but in no event later than thirty (30) days from the date of the Certification of Completion for Final Payment, provided also that Subcontractor has satisfied the requirements for final payment set forth in Section 7.5.2 below.

- **7.5.2** At the time of submission of its Final Application for Payment, Subcontractor shall provide the following information:
 - **7.5.2.1** Subcontractor's Conditional Waiver Upon Final Payment, and Certification of Completion for Final Payment
 - 7.5.2.2 Any other data required by Design-Builder;
 - 7.5.2.3 Consent of Subcontractor's surety, if any, to final payment;
 - **7.5.2.4** All operating manuals, warranties and other deliverables required by the Contract Documents;
 - **7.5.2.5** Certificates of insurance confirming that required coverages will remain in effect consistent with the requirements of the Contract Documents.
 - 7.5.2.6 As-built drawings, if required by the Contract Documents; and
 - **7.5.2.7** Completion of Design-Builder's required closeout procedures including, but not limited to, completion of all punch list items developed as required by Section 2.8.2 of this Agreement.
- 7.5.3 Subcontractor shall submit its Final Application for Payment promptly upon completion of the Work, but in no event later than sixty (60) days from Final Completion of the Work. Design-Builder will have no responsibility or liability for payment to Subcontractor if Subcontractor fails to submit its final invoice within the sixty (60) day period. The final payment, however, shall not relieve the Subcontractor from any responsibility or obligation under this Agreement (including, without limitation, the warranty and indemnification provisions thereof) or constitute a waiver of any claim by Design-Builder against Subcontractor.
- 7.6 Pay When Paid.
 - 7.6.1 Intentionally Omitted.
- 7.7 Intentionally Omitted.
- 7.8 Advance Payments.
 - **7.8.1** Design-Builder has the right, at its sole option, to advance any payment due Subcontractor under this Agreement.
- 7.9 Payment Not Acceptance.
 - **7.9.1** No payment to Subcontractor under this Agreement shall be evidence of, or construed to be, acceptance of defective, faulty, improper or non-conforming work.
- 7.10 Subcontractor's Payment Obligations.

7.10.1 Subcontractor will pay its Sub-Subcontractors, in accordance with its contractual obligations to such parties, all the amounts Subcontractor has received from Design-Builder on account of their work. Subcontractor will impose similar requirements on its Sub-Subcontractors to pay those parties with whom they have contracted. Subcontractor will indemnify and defend Owner and Design-Builder against any claims for payment and mechanic's liens as set forth in Section 11.3 hereof, providing Design-Builder is not in breach of its contractual obligations to make payment to Subcontractor for its Work.

7.11 Record Keeping and Finance Controls.

7.11.1 With respect to changes in the Work performed on a cost basis by Subcontractor pursuant to the Contract Documents, Subcontractor shall keep full and detailed accounts and exercise such controls as may be necessary for proper financial management, using accounting and control systems in accordance with generally accepted accounting principles and as may be provided in the Contract Documents. During the performance of the Work and for a period of three (3) years after final payment of the Work, Design-Builder and Design-Builder's accountants shall be afforded access to and the right to audit from time-to-time, upon reasonable notice, Subcontractor's records, books, correspondence, receipts, subcontracts, purchase orders, vouchers, memoranda and other data relating to the changes in the Work, all of which Subcontractor shall preserve for a period of three (3) years after final payment. Such inspection shall take place at Subcontractor's offices during normal business hours unless another location and time is agreed to by the parties. Any multipliers or markups agreed to by Subcontractor and Design-Builder as part of this Agreement are only subject to audit to confirm that such multiplier or markup has been charged in accordance with this Agreement, with the composition of such multiplier or markup not being subject to audit.

7.12 Sub-subcontractors, Suppliers, and Vendors.

7.12.1 Subcontractor must (if requested by Design-Builder) furnish an affidavit showing the names and addresses of all persons or companies who have furnished labor, materials or services for the Work and the amount due or to become due to each such person. If Subcontractor fails to promptly pay its Sub-Subcontractors or vendors for all labor, services, and materials furnished in connection with the performance of the Work, in accordance with its contractual obligations to such parties, Design-Builder may, after five (5) days written notice to Subcontractor, pay the amount of such liabilities directly to such parties or in the form of checks payable jointly to Subcontractor and such person or company and recover the amount from Subcontractor directly, or by the application of any portion of the Contract Price due. Subcontractor will (if requested by Design-Builder), provide affidavits from all persons furnishing labor, materials or services to the effect that they have been paid in full.

7.13 No Diversion of Funds or False Vouchers.

7.13.1 Subcontractor is directed to comply with all statutory provisions which prohibit the wrongful diversion of funds or the submission of false vouchers. Further, if Subcontractor diverts any funds received in payment under this Agreement and does not apply them to their intended purpose or submits false vouchers for payment, in addition to all other remedies, this Agreement shall be subject to termination for cause without any opportunity to cure.

7.14 Invoicing

7.14.1 Invoices shall be submitted only electronically via email in Adobe PDF format to:

- <u>USAPImaging@aecom.com</u> (AECOM Accounts Payable)
- steven.petto@aecom.com (AECOM Project Manager)
- ocie.williams@aecom.com (AECOM Procurement Manager)

Invoices shall include the following information:

- Oracle Purchase Order Number: to be determined after award
- AECOM Project Number: 60482831
- AECOM Task Number: 01.30.030
- Documentation, e.g., an annotated, signed and scanned Schedule of Values, from the AECOM Site Manager (Pat Elliott) attesting that the scheduled work has been completed and that all work covered by the invoice has been satisfactorily completed.

Article 8

Stop Work and Termination

8.1 Design-Builder's Right to Stop Work.

- **8.1.1** Design-Builder may, without cause and for its convenience, order Subcontractor in writing to stop and suspend the Work. Such suspension shall not exceed sixty (60) consecutive days or aggregate more than ninety (90) Days during the duration of the Project.
- **8.1.2** Subcontractor is entitled to seek an adjustment of the Contract Price and/or times for completion of the Work if its cost or time to perform the Work has been adversely impacted by any suspension or stoppage of work by Design-Builder. However, under no circumstances will Subcontractor be entitled to any adjustment if such suspension or stoppage of work is caused by Subcontractor's breach of this Agreement, wrongful acts, or failure to act. Notwithstanding anything to the contrary herein, if Design-Builder's suspension of the Work is the result of Owner's suspension of Design-Builder's work under the EPC Agreement, then Design-Builder shall pay Subcontractor only those amounts Design-Builder actually receives from Owner on account of the Work.

8.2 Design-Builder's Right to Terminate for Convenience.

- **8.2.1** Upon ten (10) days' written notice to Subcontractor, Design-Builder may, for its convenience and without cause, elect to terminate this Agreement. In such event, Design-Builder shall have the right to use the existing Work Product, including all materials onsite and offsite in Subcontractor's prefabrication facilities, if any, for purposes of completing the Project, and shall pay Subcontractor for the following:
 - **8.2.1.1** All Work executed and all unpaid costs or expenses incurred by the Subcontractor in connection with the executed Work; and
 - **8.2.1.2** The reasonable costs and expenses attributable to such termination, including amounts due in settlement of terminated contracts with Sub-Subcontractors or suppliers. In no event will Subcontractor be entitled to any compensation for loss of anticipated profits, opportunity costs, unallocated overhead on Work not performed, or other amounts with respect to Work that has not been performed prior to termination.

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8.2.2 If Design-Builder's termination of Subcontractor for convenience is the result of Owner's termination of Design-Builder for convenience under the Design-Build Agreement, then Design-Builder shall pay Subcontractor only those amounts Design-Builder actually receives from Owner on behalf of Subcontractor.

8.3 Design-Builder's Right to Terminate for Cause.

- **8.3.1** If Subcontractor persistently fails to (i) provide a sufficient number of skilled workers, (ii) supply the materials required by the Contract Documents, (iii) comply with applicable Legal Requirements, (iv) timely pay, without cause, its Sub-Subcontractors, (v) prosecute the Work with promptness and diligence to ensure that the Work is completed in accordance with the Project Schedule, as such schedule may be adjusted, or (vi) perform material obligations under the Contract Documents, then Design-Builder shall have the rights, in addition to any other rights and remedies provided in the Contract Documents or by law, set forth in Sections 8.3.2 and 8.3.3 below.
- **8.3.2** Upon the occurrence of an event set forth in Section 8.3.1 above, Design-Builder may provide written notice to Subcontractor that it intends to terminate the Agreement unless the problem cited is cured, or commenced to be cured, within five (5) days of Subcontractor's receipt of such notice. If Subcontractor fails to cure, or reasonably commence to cure, such problem, then Design-Builder may declare the Agreement terminated for default by providing written notice to Subcontractor of such declaration.
- **8.3.3** Upon declaring the Agreement terminated pursuant to Section 8.2.1 or 8.3.2 above, Design-Builder may enter upon the premises and take possession, for the purpose of completing the Work, of all materials thereon, which have been purchased or provided for the performance of the Work, all of which Subcontractor hereby transfers, assigns and sets over to Design-Builder for such purpose, and to employ any person or persons to complete the Work and provide all of the required labor, services, materials, equipment and other items. In the event of termination pursuant to Section 8.3.2, Subcontractor shall not be entitled to receive any further payments under the Contract Documents until the Work shall be finally completed in accordance with the Contract Documents. If the Design-Builder incurs any attorneys' fees and expenses in defense of claims arising from Subcontractor's default, subject to the waiver of consequential damages set forth in Section 13.7 hereof, these costs may be deducted from any amounts due to Subcontractor by the Design-Builder.
- **8.3.4** If Design-Builder improperly terminates the Agreement for cause, the termination for cause will be converted to a termination for convenience in accordance with the provisions of Section 8.2 of the Agreement.

8.4 Subcontractor's Right to Stop Work.

- **8.4.1** If Design-Builder fails to pay any undisputed amounts due Subcontractor under this Agreement, Subcontractor may, in addition to any other rights afforded under the Contract Documents or at law, stop work in accordance with Section 8.4.2. However, to the extent Design-Builder's failure to pay is related to a dispute between the Parties, the dispute will be resolved in accordance with Article 13 and the parties will continue performance in accordance with Section 13.6 during the pendency of such dispute.
- **8.4.2** Subcontractor shall provide Design-Builder with written notice that Subcontractor will stop work unless said failure to pay the undisputed amount is cured within seven (7) Days from Design-Builder's receipt of Subcontractor's notice. If Design-Builder does not cure the problem within such seven (7) day period, Subcontractor may stop work. In such case, Subcontractor shall be entitled to make a claim for adjustment to the Contract Price and the times for completion of the Work to the extent it has been adversely impacted by such stoppage.

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8.5 Subcontractor's Right to Terminate For Cause.

- **8.5.1** Subcontractor, in addition to any other rights and remedies afforded under the Contract Documents or at law, may terminate the Agreement for cause in accordance with Section 8.5.2 below if Design-Builder fails to cure the problems set forth in Section 8.4.1 above within thirty (30) days after Subcontractor has stopped the work.
- **8.5.2** Upon the occurrence of the event set forth in Section 8.5.1 above, Subcontractor may provide written notice to Design-Builder that it intends to terminate the Agreement unless the problem cited is cured, or commenced to be cured, within seven (7) days of Design-Builder's receipt of such notice. If Design-Builder fails to cure, or reasonably commence to cure, such problem, then Subcontractor may give a second written notice to Design-Builder of its intent to terminate within an additional seven (7) day period. If Design-Builder, within such second seven (7) day period, fails to cure, or reasonably commence to cure, such problem, then Subcontractor may declare the Agreement terminated for default by providing written notice to Design-Builder of such declaration. In such case, Subcontractor shall be entitled to recover in the same manner as if Design-Builder had terminated this Agreement for its convenience under Section 8.2 of the Agreement, plus any attorney's fees or costs incurred in defense of claims.

8.6 Bankruptcy of Design-Builder or Subcontractor.

- **8.6.1** If either Design-Builder or Subcontractor institutes or has instituted against it a case under the United States Bankruptcy Code (such party being referred to as the "Bankrupt Party"), such event may impair or frustrate the Bankrupt Party's ability to perform its obligations under the Contract Documents. Accordingly, should such event occur:
 - **8.6.1.1** The Bankrupt Party, its trustee or other successor, shall furnish, upon request of the non-Bankrupt Party, adequate assurance of the ability of the Bankrupt Party to perform all future material obligations under the Contract Documents, which assurances shall be provided within ten (10) days after receiving notice of the request; and
 - **8.6.1.2** The Bankrupt Party shall file an appropriate action within the bankruptcy court to seek assumption or rejection of the Agreement within sixty (60) days of the institution of the bankruptcy filing and shall diligently prosecute such action.
 - **8.6.1.3** If the Bankrupt Party fails to comply with its foregoing obligations, the non-Bankrupt Party shall be entitled to request the bankruptcy court to reject the Agreement, declare the Agreement terminated and pursue any other recourse available to the non-Bankrupt Party under this Article 8.
- **8.6.2** The rights and remedies under Section 8.6.1 above shall not be deemed to limit the ability of the non-Bankrupt Party to seek any other rights and remedies provided by the Contract Documents or by law, including its ability to seek relief from any automatic stays under the United States Bankruptcy Code.

Article 9

Representatives of the Parties

- 9.1 Design-Builder's Representatives.
 - **9.1.1** Design-Builder designates the individual listed below as its Senior Representative ("Design-Builder's Senior Representative"), which individual has the authority and responsibility

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for avoiding and resolving disputes under Section 13.4 of the Agreement: (Identify individual's name, title, address and telephone numbers)

Shawn Kelly Vice President 300 Lakeside Drive, Suite 400 Oakland, CA 94612 (858) 775-6523

9.1.2 Design-Builder designates the individual listed below as its Design-Builder's Representative, which individual has the authority and responsibility set forth in Section 3.2 of the Agreement: (Identify individual's name, title, address and telephone numbers)

Steve Petto Associate Vice President 300 Lakeside Drive, Suite 400 Oakland, CA 94612 (510) 847-5008

9.2 Subcontractor's Representatives.

9.2.1 Subcontractor designates the individual listed below as its Senior Representative ("Subcontractor's Senior Representative"), which individual has the authority and responsibility for avoiding and resolving disputes under Section 13.4 of the Agreement: (Identify individual's name, title, address and telephone numbers)

Mason Evans President 2311 E. 1st Street Vancouver, WA 98661 360-905-1387

9.2.2 Subcontractor designates the individual listed below as its Subcontractor's Representative, which individual has the authority and responsibility set forth in Section 2.1.2 of the Agreement: (Identify individual's name, title, address and telephone numbers)

Steve Lennon Senior Project Manager 2311 E. 1st Street Vancouver, WA 98661 360-905-1372

Article 10

Insurance and Bonds

10.1 Subcontractor's Insurance Requirements.

- **10.1.1** Subcontractor is responsible for procuring and maintaining, from insurance companies authorized to do business in the state in which the Project is located, the insurance coverages set forth in the **Exhibits A, A1 and A2** to this Agreement, with the minimum ratings set forth in said Exhibits, for certain claims which may arise from or out of the performance of this Agreement and obligations under the Contract Documents.
- **10.1.2** Subcontractor shall require its Sub-Subcontractors to procure and maintain, from insurance companies authorized to do business in the state in which the Project is located, the insurance coverages set forth in the Insurance Exhibit.
- **10.1.3** Subcontractor's and its Sub-Subcontractors' insurance coverage set forth in the Insurance Exhibit shall specifically delete any design-build or similar exclusions that could compromise coverages because of the design-build delivery of the Project.
- 10.1.4 Prior to commencing any services hereunder, Subcontractor shall provide Design-Builder with certificates evidencing that (i) all insurance obligations required by the Contract Documents are in full force and in effect and will remain in effect for the duration required by the Contract Documents and (ii) no insurance coverage will be canceled by the insurer unless at least thirty (30) days prior written notice is given to Design-Builder by the Subcontractor or its Sub-Subcontractor, except for cancellation due to non-payment of premium.
- **10.1.5** Except for Workers' Compensation, Employer's Liability, and Professional Liability Insurance, the insurance policies required herein shall list Design-Builder, and any other entities required by the Contract Documents, if any, as an additional insured.
- **10.1.6** If any of the foregoing coverages are required to remain in force after final payment, an additional certificate evidencing continuation of such coverage shall be submitted with the final Application for Payment.

10.2 Property Insurance.

10.2.1 In accordance with the Contract Documents, Owner or Design-Builder shall procure and maintain property insurance upon the entire Project.

10.3 Waiver of Subrogation.

10.3.1 Design-Builder and Subcontractor waive against each other and Owner, Sub-Subcontractors, Design Consultants, Owner's or Design-Builder's separate contractors, agents and employees of each and all of them, all damages covered by property insurance provided herein, except such rights as they may have to the proceeds of such insurance. Design-Builder and Subcontractor shall, where appropriate, require similar waivers of subrogation from Design Consultant and Sub-Subcontractors and separate contractors of Design-Builder, and shall require each of them to include similar waivers in their contracts. These waivers of subrogation shall not contain any restriction or limitation that will impair the full and complete extent of its applicability to any person or entity unless agreed to in writing prior to the execution of this Agreement.

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10.4 Bonds and Other Performance Security.

10.4.1 Subcontractor shall provide and Design-Builder shall reimburse Subcontractor for Performance and Payment Bonds each in the amount of one hundred percent (100%) of the Contract Price ("Bonds") in the form prescribed in Exhibit F. The Bonds shall be delivered to Design-Builder not later than ten (10) days after award of this Agreement. Subcontractor will not be issued the notice-to-proceed until after Design-Builder receives the Bonds. Such Bonds shall be executed as surety by an entity acceptable to Design-Builder and authorized to issue surety bonds in the state where the Work is to be performed. Subcontractor is solely liable for any delays caused by its failure to provide the Bonds.

Article 11

Indemnification

11.1 Patent and Copyright Infringement.

- 11.1.1 Subcontractor shall defend any action or proceeding brought against Owner or Design-Builder based on any claim that the Work, or any part thereof, or the operation or use of the Work or any part thereof, constitutes infringement of any United States patent or copyright, now or hereafter issued. Design-Builder shall give prompt written notice to Subcontractor of any such action or proceeding and will reasonably provide authority, information and assistance in the defense of same. Subcontractor shall indemnify and hold harmless Owner and Design-Builder from and against all damages and costs, including but not limited to attorneys' fees and expenses awarded against Owner or Design-Builder in any such action or proceeding. Subcontractor agrees to keep Design-Builder informed of all developments in the defense of such actions.
- 11.1.2 If Owner is enjoined from the operation or use of the Work, or any part thereof, as the result of any patent or copyright suit, claim, or proceeding, Subcontractor shall at its sole expense take reasonable steps to procure the right to operate or use the Work. If Subcontractor cannot so procure such right within a reasonable time, Subcontractor shall promptly, at Subcontractor's option and at Subcontractor's expense, (i) modify the Work so as to avoid infringement of any patents, or copyrights, or (ii) replace said Work with Work that does not infringe or violate any such patent or copyright.
- **11.1.3** Sections 11.1.1 and11.1.2 above shall not be applicable to any suit, claim or proceeding based on infringement or violation of a patent or copyright (i) relating to a particular process or product of a particular manufacturer specified by Owner or Design-Builder or (ii) arising from modifications to the Work by Owner or Design-Builder after acceptance of the Work.
- **11.1.4** The obligations set forth in this Section 11.1 shall constitute the sole agreement between the parties relating to liability for infringement or violation of any patent or copyright.

11.2 Intentionally Omitted.

11.3 Payment Claim Indemnification.

11.3.1 Providing that Design-Builder is not in breach of its contractual obligation to make payments to Subcontractor for the Work, Subcontractor shall indemnify, defend and hold harmless Owner and Design-Builder from any claims or mechanic's liens brought against Owner, Design-Builder, or against the Project as a result of the failure of Subcontractor, or those for whose acts it is responsible, to pay for any services, materials, labor, equipment, taxes or other items or obligations furnished or incurred for, or in connection with the Work. Within three (3)

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days of receiving written notice from Design-Builder that such a claim or mechanic's lien has been filed, Subcontractor shall commence to take the steps necessary to discharge said claim or lien, including, if necessary, the furnishing of a mechanic's lien bond. If Subcontractor fails to do so, Design-Builder will have the right to discharge the claim or lien and hold Subcontractor liable for costs and expenses incurred, including attorneys' fees.

11.4 Subcontractor's General Indemnification.

- 11.4.1 Subcontractor, to the fullest extent permitted by law, shall indemnify, hold harmless and defend Owner, Design-Builder, their officers, directors, employees and agents from and against any and all causes of action, demands, claims, losses, damages, and liabilities whatsoever, including attorneys' fees and expenses, including, but not limited to, claims for bodily injury, sickness or death, and property damage or destruction resulting from the acts, errors or omissions of Subcontractor, Sub-Subcontractors, anyone employed directly or indirectly by any of them or anyone for whose acts any of them may be liable. Subcontractor's provision of indemnification shall be limited to damages to property and personal injury and shall be limited solely to the extent of the Subcontractor's negligence.
- **11.4.2** If an employee of Subcontractor, anyone employed directly or indirectly by Subcontractor or anyone for whose acts any of them may be liable has a claim against any party indemnified pursuant to Section 11.4.1 above, Subcontractor's indemnity obligation set forth in Section 11.4.1 above shall not be limited by any limitation on the amount of damages, compensation or benefits payable by or for Subcontractor, Sub-Subcontractors, or other entity under any employee benefit acts, including workers' compensation or disability acts.
- 11.4.3 Whenever any suit or other proceeding which involves any matter with respect to which the indemnification provisions of this Section 11.4 are applicable shall be brought against Owner, Design-Builder, or any of their officers, directors, employees, and agents, Subcontractor, to the extent of its negligence, shall upon receipt of timely notice of the institution of such suit or other proceedings assume the defense thereof and defend the same at Subcontractor's own expense and pay any and all costs, charges, attorneys' fees and other expenses and any and all judgments that may be incurred by or obtained against Owner, Design-Builder, or any of their officers, directors, employees, and agents, in such suits or other proceedings, and if any judgment or other lien shall be placed upon or obtained against the property of Owner, Design-Builder, or any of their officers, directors, employees, and agents in or as a result of such suits or other proceedings, Subcontractor shall at once cause the same to be released and discharged by giving bond or otherwise. Owner and Design-Builder shall have the right to approve counsel retained by Subcontractor and to participate in and be informed of the status of any suit or other proceeding.

11.5 Intentionally Omitted.

<u>Article 12</u>

Changes to the Contract Price and Time

12.1 Owner-Generated Changes.

12.1.1 If Owner issues changes affecting the Work, Subcontractor agrees, if directed by Design-Builder, to meet with Design-Builder and Owner to review and discuss the changes. Subcontractor shall only be entitled to adjustments in its Contract Price and the times for

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completion of the Work attributable to such Owner-generated changes to the extent Design-Builder actually receives such adjustments from Owner. If Subcontractor disputes the adjustment, such dispute shall be resolved pursuant to Section 13.3 of this Agreement. Notwithstanding anything to the contrary in this Article, in order to be entitled to a Change Order, Subcontractor must provide Design-Builder with sufficient details of its proposed Change Order cost breakdown allowing Design-Builder to evaluate the proposed Change Order, or as may otherwise be required or requested by Owner or as required by the EPC Agreement.

12.2 Design-Builder Generated Changes.

12.2.1 Changes to the Work issued by Design-Builder shall be governed by the provisions set forth in the following sections of this Article 12.

12.3 Change Orders.

- **12.3.1** A Change Order is a written instrument issued after execution of the Agreement signed by Design-Builder and Subcontractor, stating their agreement upon all of the following:
 - 12.3.1.1 The scope of the change in the Work;
 - 12.3.1.2 The amount of the adjustment to the Contract Price;
 - 12.3.1.3 The extent of the adjustment to the times for completion of the Work; and
 - **12.3.1.4** Such other details, information, or items as may be required or requested by Design-Builder or Owner.
- 12.3.2 All changes in the Work authorized by applicable Change Order shall be performed under the applicable conditions of the Contract Documents. Subcontractor will comply with the change request procedures set forth in the EPC Agreement, including the provision of timely notice sufficient to allow Design-Builder to comply with the notice requirements of the EPC Agreement. Design-Builder and Subcontractor shall negotiate, in good faith and as expeditiously as possible, the appropriate adjustments for such changes. The parties shall mutually agree upon any changes to scope of Work, schedule or price. In the event that cumulative change orders equal or exceed ten percent (10%) of the Contract Price, Subcontractor reserves the right to recover additional general conditions and applicable overhead expense. Subcontractor reserves all rights and remedies for damages and losses incurred by reason of delay by others.

12.4 Work Change Directives.

- **12.4.1** A Work Change Directive is a written order prepared and signed by Design-Builder directing a change in the Work prior to agreement on an adjustment in the Contract Price and/or the times for completion of the Work.
- **12.4.2** Design-Builder and Subcontractor shall negotiate, in good faith and as expeditiously as possible, the appropriate adjustments for the Work Change Directive. Upon reaching an agreement, the parties shall prepare and execute an appropriate Change Order reflecting the terms of the agreement.

12.5 Minor Changes in the Work.

12.5.1 Minor changes in the Work are changes that do not involve an adjustment in the Contract Price and/or times for completion of the Work and do not materially and adversely affect the

Work, including the design, quality, performance and workmanship required by the Contract Documents. Design-Builder may make minor changes in the Work consistent with the intent of the Contract Documents, provided, however, that Design-Builder shall promptly inform Subcontractor of any such changes.

12.6 Contract Price Adjustment.

- **12.6.1** The increase or decrease in Contract Price resulting from a change in the Work shall be determined by one or more of the following methods:
 - **12.6.1.1** Unit prices set forth in the Agreement or as subsequently agreed between the parties;
 - **12.6.1.2** A mutually accepted, lump sum, properly itemized and supported by sufficient substantiating data to permit evaluation by Design-Builder;
 - 12.6.1.3 Costs, fees and any other markups set forth in the Agreement; and
 - **12.6.1.4** If an increase or decrease cannot be agreed to as set forth in items 12.6.1.1 through 12.6.1.3 above and Design-Builder issues a Work Change Directive, the cost of the change of the Work shall be determined by the reasonable expense and savings in the performance of the Work resulting from the change, including a reasonable overhead and profit, as may be set forth in this Agreement. If the net result of both additions and deletions to the Work is an increase in the Contract Price, reasonable overhead and profit shall be calculated on the basis of the net increase to the Contract Price. Subcontractor shall maintain a documented, itemized accounting evidencing the expenses and savings associated with such changes.
- **12.6.2** If unit prices are set forth in the Contract Documents or are subsequently agreed to by the parties, but application of such unit prices will cause substantial inequity to Design-Builder or Subcontractor because of differences in the character or quantity of such unit items as originally contemplated, such unit prices shall be equitably adjusted solely in accordance with the EPC Agreement.
- 12.6.3 If Design-Builder and Subcontractor disagree upon whether Subcontractor is entitled to be paid for any services required by Design-Builder, or if there are any other disagreements over the scope of Work or proposed changes to the Work or the times for completion of the Work, Design-Builder and Subcontractor shall resolve the disagreement pursuant to Article 13 hereof. As part of the negotiation process, Subcontractor shall furnish Design-Builder with a good faith estimate of the costs to perform the disputed services and the increase or decrease in the time to complete the changes to the Work in accordance with Design-Builder's interpretations. If the parties are unable to agree and Design-Builder expects Subcontractor to perform the services in accordance with Design-Builder's interpretations, Subcontractor shall proceed to perform the disputed services, conditioned upon Design-Builder issuing a written order to Subcontractor (i) directing Subcontractor to proceed and (ii) specifying Design-Builder's interpretation of the services that are to be performed.

12.7 Emergencies.

12.7.1 In any emergency affecting the safety of persons and/or property, Subcontractor shall act, at its discretion, to prevent threatened damage, injury or loss. Any change in the Contract

Price and/or times for completion of the Work on account of emergency work shall be determined as provided in this Article 12.

Article 13

Contract Adjustments and Disputes

13.1 Requests for Contract Adjustments and Relief.

13.1.1 If either Subcontractor or Design-Builder believes that it is entitled to relief against the other for any event arising out of or related to the Work or the Project, such party shall provide written notice to the other party of the basis for its claim for relief. Such notice shall be in accordance with specific notice requirements contained in applicable sections of the Contract Documents and, if possible, be made prior to incurring any cost or expense. Subcontractor shall provide Design-Builder written notice of claims for which Owner or the Design-Builder may be responsible in sufficient time for Design-Builder to meet its notice requirements to Owner set forth in the Contract Documents. In the absence of any specific notice requirement, written notice shall be given within a reasonable time, not to exceed ten (10) days, after the occurrence giving rise to the claim for relief or after the claiming party reasonably should have recognized the event or condition giving rise to the request, whichever is later. Such notice shall be in accordance with the Contract Documents and shall include sufficient information to advise the other party of the circumstances giving rise to the claim for relief, the specific contractual adjustment or relief requested and the basis of such request. Subcontractor shall comply with all documentation requirements set forth in the EPC Agreement when submitting its claim to Design-Builder.

13.2 Dispute Avoidance and Resolution.

13.2.1 The parties are fully committed to working with each other throughout the Project and agree to communicate regularly with each other at all times so as to avoid or minimize disputes or disagreements. If disputes or disagreements do arise, Subcontractor and Design-Builder each commit to resolving such disputes or disagreements in an amicable, professional and expeditious manner so as to avoid unnecessary losses, delays and disruptions to the Work.

13.3 Disputes Involving Owner.

13.3.1 To the extent a claim, dispute or controversy arises out of, or relates to, problems caused by Owner or for which Owner is responsible ("Owner Disputes"), such Owner Disputes shall be resolved pursuant to the dispute resolution clause set forth in the EPC Agreement. Both Design-Builder and Subcontractor agree to cooperate in the presentation and prosecution or defense of Owner Disputes. If, after a request for an extension of time or additional compensation from Subcontractor, Design-Builder believes that the event causing the delay or additional compensation is the responsibility of Owner, then Design-Builder will cooperate with and assist Subcontractor in presenting a request for an extension of time or additional compensation to Owner. Notwithstanding the above, Design-Builder reserves the right not to submit a claim to Owner. In such cases, the claim shall be resolved pursuant to Section 13.4.

13.3.2 Notwithstanding any other provisions herein to the contrary, Design-Builder and Subcontractor each agree to accept the relief as to a time extension or additional compensation

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obtained from Owner, if any, as well as all other aspects of the final decision following appeal or the expiration of the time for appeal, as full and final resolution of any Owner Dispute.

13.3.3 If Design-Builder asserts a claim against Owner involving Subcontractor, each party shall bear its own costs for outside counsel and third-party consultants retained to prosecute claims against Owner and for any other litigation costs. Each party shall present its portion of the claim to Owner.

13.4 Disputes Not Involving Owner.

- **13.4.1** For any claim, dispute or controversy not arising out of, or relating to, problems caused by Owner or for which Owner is responsible, Subcontractor and Design-Builder will first attempt to resolve such claim, dispute or controversy at the field level through discussions between Design-Builder's Representative and Subcontractor's Representative.
- **13.4.2** If a claim, dispute or controversy cannot be resolved through Section 13.4.1, Design-Builder's Senior Representative and Subcontractor's Senior Representative, upon the request of either party, shall meet as soon as conveniently possible, but in no case later than thirty (30) days after such a request is made, to attempt to resolve such claim, dispute or controversy. Five (5) days prior to any meetings between the Senior Representatives, the parties will exchange relevant information that will assist the parties in resolving the claim, dispute or controversy.
- 13.4.3 If after meeting the Senior Representatives determine that the claim, dispute or controversy cannot be resolved on terms satisfactory to both parties, the parties shall submit within thirty (30) days of the conclusion of the meeting by the Senior Representatives the claim, dispute or controversy to non-binding mediation. The mediation shall be conducted by a mutually agreeable impartial mediator, or if the parties cannot so agree, a mediator designated by the American Arbitration Association ("AAA") pursuant to its Construction Industry Mediation Rules. The mediation will be governed by and conducted pursuant to a mediation agreement negotiated by the parties or, if the parties cannot so agree, by procedures established by the mediator. Unless otherwise mutually agreed by Design-Builder and Subcontractor and consistent with the mediator's schedule, the mediation shall commence within ninety (90) days of the submission of the dispute for mediation. Persons with authority to resolve the dispute shall be present at the mediation.

13.6 Duty to Continue Performance.

13.6.1 Unless provided to the contrary in the Contract Documents, Subcontractor shall continue to perform the Work and Design-Builder shall continue to satisfy its undisputed payment obligations to Subcontractor, pending the final resolution of any dispute or disagreement between Design-Builder and Subcontractor.

13.7 CONSEQUENTIAL DAMAGES.

13.7.1 NOTWITHSTANDING ANYTHING HEREIN TO THE CONTRARY, NEITHER DESIGNBUILDER NOR SUBCONTRACTOR SHALL BE LIABLE TO THE OTHER FOR ANY CONSEQUENTIAL LOSSES OR DAMAGES, WHETHER ARISING IN CONTRACT, WARRANTY, TORT (INCLUDING NEGLIGENCE), STRICT LIABILITY OR OTHERWISE, INCLUDING BUT NOT LIMITED TO LOSSES OF USE, PROFITS, BUSINESS, REPUTATION OR FINANCING.

Article 14

Miscellaneous

14.1 Assignment.

14.1.1 Neither Subcontractor nor Design-Builder shall, without the written consent of the other, assign, transfer or sublet any portion or part of the Work or the obligations required by the Contract Documents.

14.2 Successorship.

14.2.1 Design-Builder and Subcontractor intend that the provisions of the Contract Documents are binding upon the parties, their employees, agents, heirs, successors and assigns.

14.3 Governing Law.

14.3.1 The Agreement and all Contract Documents shall be governed by the laws of the place of the Project, without giving effect to its conflict of law principles.

14.4 Severability.

14.4.1 If any provision or any part of a provision of the Contract Documents shall be finally determined to be superseded, invalid, illegal, or otherwise unenforceable pursuant to any applicable Legal Requirements or court order, such determination shall not impair or otherwise affect the validity, legality, or enforceability of the remaining provision or parts of the provision of the Contract Documents, which shall remain in full force and effect as if the unenforceable provision or part were deleted.

14.5 No Waiver.

14.5.1 The failure of either Design-Builder or Subcontractor to insist, in any one or more instances, on the performance of any of the obligations required by the other under the Contract Documents shall not be construed as a waiver or relinquishment of such obligation or right with respect to future performance.

14.6 Headings.

14.6.1 The headings used in this Agreement, or any other Contract Document, are for ease of reference only and shall not in any way be construed to limit or alter the meaning of any provision.

14.7 Notice.

14.7.1 Whenever the Contract Documents require that notice be provided to the other party, notice will be deemed to have been validly given (i) if delivered in person to the individual intended to receive such notice, (ii) four (4) days after being sent by registered or certified mail, postage prepaid to the address indicated in the Agreement, or (iii) if transmitted by facsimile, by the time stated in a machine generated confirmation that notice was received at the number of the intended recipient.

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14.8 Amendments.

14.8.1 The Contract Documents may not be changed, altered, or amended in any way except in writing signed by a duly authorized representative of each party.

14.9 Survival.

14.9.1 Subcontractor's obligations under this Agreement shall not be released and shall specifically survive the completion of all services hereunder by Subcontractor, final payment to Subcontractor, and the termination of this Agreement for any reason.

14.10 Anti-Bribery

14.10.1 Subcontractor agrees to strictly abide by Design-Builder's Anti-Bribery Policy and Procedure, a copy of which is available to Subcontractor upon request, and which is incorporated herein as if set forth in full. Specifically, Subcontractor shall at all times comply with the U.S. Foreign Corrupt Practices Act, the U.K. Bribery Act and any local anti-bribery (or anti-corruption) laws (collectively the "Anti-Bribery Laws"). In accordance with the Anti-Bribery Laws, Subcontractor will not, with the intent to obtain or retain business or any commercial advantage, offer, pay, promise to pay or authorize another to pay any money, make any gift or provide anything of value on behalf of Design-Builder to any foreign official; any foreign political party or official thereof or any candidate for foreign political office; or any person acting in a commercial capacity.

14.11 Equal Opportunity and Affirmative Action

14.11.1 Subcontractor shall comply with all equal employment opportunity and affirmative action requirements promulgated by any governmental authority, including, without limitation, the requirements of the Civil Rights Act of 1964. The provisions of the Equal Opportunity Clauses of Executive Order 11246, (41 CFR 60-1.4), Section 503 of the Rehabilitation Act of 1973, (41 CFR 60-741.5(a)), Section 402 of the Vietnam Era Veterans Readjustment Act of 1974, (41 CFR 60-250.5(a)), and, the Jobs for Veterans Act of 2003, (41 CFR 60-300.5(a)), are hereby incorporated by reference and made a part of this Agreement.

14.12 Export Regulations

14.12.1 The Parties are subject to the export regulations of the United States regarding export and re-export of controlled items, services or technical data from the United States. As part of the express consideration received under this Agreement for access to and/or delivery of any goods, knowledge, information, technical data and/or services from Design-Builder to Subcontractor, Subcontractor agrees that it will not in violation of, or so as to cause any penalty or other liability to Design-Builder under, any applicable U.S. law or regulation export, re-export or otherwise transfer, directly or indirectly, any of Design-Builder's knowledge, information, technical data or other property to which such Subcontractor gains access in connection with this Agreement to any country or person in contravention of the said export regulations, or make any other use of such information or data which, would violate the laws of the United States. Subcontractor shall notify Design-Builder in writing before disclosing to Design-Builder any technical information or data subject to laws restricting export outside the United States. Such notice shall provide a detailed description of the information and identify the applicable laws restricting export.

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14.13 Financial Assurances

14.13.1 If requested by Design-Builder, Subcontractor shall within ten (10) calendar days provide Design-Builder with copies of its most recent annual and quarterly financial statements prepared in accordance with generally accepted accounting principles. Subcontractor will notify Design-Builder immediately of any material adverse change in its financial condition.

14.14 Independent Contractor

- **14.14.1** Subcontractor represents that it is fully experienced and properly qualified to perform the class of work provided for herein, and that it is properly licensed, equipped, organized, and financed to perform such work. Subcontractor shall act as an independent contractor and not as the agent of Design-Builder in performing the Work, maintaining complete control over and responsibility for its own employees and operations and those of its Sub-Subcontractors.
- **14.14.2** No provisions of this Subcontract or any lower-tier subcontract awarded by Subcontractor shall be construed to create any contractual relationship between any such Sub-Subcontractor and Design-Builder, or obligate Design-Builder to pay or be responsible for the payment of any monies to any Sub-Subcontractor.

Article 15

Electronic Data

15.1 Electronic Data.

15.1.1 The parties recognize that Contract Documents, including drawings, specifications and three-dimensional modeling (such as Building Information Models) and other Work Product may be transmitted among Design-Builder, Subcontractor and others in electronic media as an alternative to paper hard copies (collectively "Electronic Data"). However, Design-Builder reserves the right to determine and direct the extent to which Electronic Data, if at all, may be used as an alternative to paper hard copies in connection with the Project.

15.2 Transmission of Electronic Data.

- **15.2.1** Design-Builder shall determine, after consultation with Subcontractor, the software and the format for the transmission of Electronic Data. Each party shall be responsible for securing the legal rights to access the agreed-upon format, including, if necessary, obtaining appropriately licensed copies of the applicable software or electronic program to display, interpret and/or generate the Electronic Data.
- **15.2.2** Neither party makes any representations or warranties to the other with respect to the functionality of the software or computer program associated with the electronic transmission of Work Product. Unless specifically set forth in the Agreement, ownership of the Electronic Data does not include ownership of the software or computer program with which it is associated, transmitted, generated or interpreted.
- **15.2.3** By transmitting Work Product in electronic form, the transmitting party does not transfer or assign its rights in the Work Product. The rights in the Electronic Data shall be as set forth in Article 4 of the Agreement. Under no circumstances shall the transfer of ownership of Electronic Data be deemed to be a sale by the transmitting party of tangible goods.

15.3 Electronic Data Protocol.

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- 15.3.1 The parties acknowledge that Electronic Data may be altered or corrupted, intentionally or otherwise, due to occurrences beyond their reasonable control or knowledge, including but not limited to compatibility issues with user software, manipulation by the recipient, errors in transcription or transmission, machine error, environmental factors, and operator error. Consequently, the parties understand that there is some level of increased risk in the use of Electronic Data for the communication of design and construction information and, in consideration of this, agree, and shall require their independent contractors, Subcontractors and Design Consultants to agree, to the following protocols, terms and conditions set forth in this Section 15.3.
- **15.3.2** Electronic Data will be transmitted in the format determined in Section 15.2.1 above, including file conventions and document properties, unless prior arrangements are made in advance in writing.
- **15.3.3** The Electronic Data represents the information at a particular point in time and is subject to change. Therefore, the parties shall agree upon protocols for notification by the author to the recipient of any changes which may thereafter be made to the Electronic Data, which protocol shall also address the duty, if any, to update such information if such information changes prior to Final Completion of the Project.
- **15.3.4** The transmitting party specifically disclaims all warranties, expressed or implied, including, but not limited to, implied warranties of merchantability and fitness for a particular purpose, with respect to the media transmitting the Electronic Data. However, transmission of the Electronic Data via electronic means shall not invalidate or negate any duties pursuant to the applicable standard of care with respect to the creation of the Electronic Data, unless such data is materially changed or altered after it is transmitted to the receiving party, and the transmitting party did not participate in such change or alteration.
- **15.4** In the event the EPC Agreement contains a provision governing Electronic Data, and there is a conflict between the provision in the Design-Build Agreement and this Article 15, the provision in the EPC Agreement takes precedence.

Article 16

Confidential Information

- 16.1 Confidential and/or Proprietary Information.
 - **16.1.1** Confidential Information is defined as information which is determined by the transmitting party to be of a confidential or proprietary nature and: (i) the transmitting party identifies as either confidential or proprietary; (ii) the transmitting party takes steps to maintain the confidential or proprietary nature of the information; and (iii) the document is not otherwise available in or considered to be in the public domain. The receiving party agrees to maintain the confidentiality of the Confidential Information and agrees to use the Confidential Information solely in connection with the Project.
 - **16.1.2** Subcontractor may receive information from Design-Builder that is either confidential or proprietary to either Design-Builder or to Owner. Such information shall be labeled as confidential and/or proprietary. Subcontractor agrees to maintain the confidential nature of such information and to execute any such additional agreements as may be required by Owner or Design-Builder with respect to such information.
 - **16.1.3** In the event the EPC Agreement contains a provision governing Confidential Information, and there is a conflict between the provision in the Design-Build Agreement and this Article 16, the provision in the EPC Agreement takes precedence.

Article 17

Other Provisions

17.1 Other provisions, if any, are as follows:

(Insert any additional provisions, including those that relate to options that might have been selected by Design-Builder and Owner in the Design-Build Agreement related to Warranty Reserves, alternatives to Liquidated Damages, etc. as the parties may deem commercially appropriate.)

Any claims, disputes, or controversies between the parties arising out of or related to the Agreement, or the breach thereof which have not been resolved in accordance with the procedures set forth in Section 13.4 herein shall be resolved in a court of competent jurisdiction in the state in which the Project is located.

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Agreement Between Design-Builder and Subcontractor (Where Subcontractor Does Not Provide Design Services)

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In executing this Agreement, Design-Builder and Subcontractor each individually represents that it has the necessary financial resources to fulfill its obligations under this Agreement, and each has the necessary corporate approvals to execute this Agreement, and perform the Work described herein.

DESIGN-BUILDER: AE COM (Name of Design-Builder) (Signature) Printed Name: SHAWN KELLY Title: VICE PRESIDENT Date: 10 21 16 SUBCONTRACTOR: SUBCONTRACTOR: The later of Subcontractor) (Signature) Printed Name: Gul Furth Date: 10 21 16

Agreement Between Design-Builder and Subcontractor (Where Subcontractor Does Not Provide Design Services)

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EXHIBIT B

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EXHIBIT BPending Change Order Requests

COR#	Description	Amount
2	Smart MCCs	(\$1,913)
3	High Resistance Ground Units	\$7,987
4	N3R Metering Enclosure	\$28,380
5	Capacitor Bank	\$29,510
12	Yard Lighting Additions REV1	\$85,753
14	Coating of Fittings and Pipe (Fab Shop Only)	\$198,954
24	RFI 58 response Valve House #2	\$4,716
31	Provide electrical support to Tetrad for Fin Fan Work	\$6,018
32	Purchase Missing AECOM Material	\$27,585
36	Load and unload damaged MCC	\$1,192
40	Anode Installation - Cancelled	(\$10,537)
44	Re-work for USSI - G101 piece	\$2,789
45	Disconnect Security camera and pole removal	\$645
48	Rework Platform on south side of Turbine	\$64,994
49	Notch steel and demo and install new piers	\$61,852
53	Remove and replace siding base trim	\$4,390
55	SISCORP Auxiliary - Section X Welding at columns	\$2,723
56	SISCORP Auxiliary Building Rework Cut	\$654
57	Silencer Base Plate Modifications	\$1,591
58	Re drill roof Purlin for Aux Building Drawing Revisions	\$3,040
59	Re-drill canopy steel Aux Building	\$1,212
60	SISCORP - Aux. Bldg - Notching Canopy A eve strut	\$1,969
61	SISCORP - Aux. Bldg Redrilling Canopy A clip 26CL1	\$1,219
62	SISCORP - Aux. Bldg Redrill Holes Col. F Girt 101	\$564
64	Relocate Existing Silencer Ground Cable	\$620
65	AECOM New Drawings Issue 8-24-2017 Rework	\$87,596
66	Time to install temp hangers and build temp spools	\$7,010
67	Backfill Valve Nesting	\$46,057
68	SISCORP - Modify window per rep. instructions	\$558
69	SISCORP - Modify girts at door jams - BC Line	\$1,926
70	Electrical IFC Reconciliation	\$1,196,762

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Exhibit B Page 1 of 6

74 Valve Shelters Reconciliation 75 Rework Auxiliary Building door frames 76 Make Opening at Breeze Way 77 Provide water tanks and transfer pumps for Hydro Water 78 SISCORP Fuel Gas Building cut/weld clip 79 Set Generator in Aux Building 80 Station Shutdown Over Excavation - Cancelled 81 Gas Cooler Conduit Re-Route 81 Field Sandblast and Coat AECOM supplied pipe fittings, valves 86 Replace Cathodic Cable and Grounding Revisions Received 9-19 89 Seal Gas Filter Drain Valve 93 Manufactured Building Canopy Revisions (RFI 0352) 100 Piping - Hanger Revisions; Multiple RFI Responses (327-431) 103 Winterization of Site 105 Revised Fire Water Pump House and Fire Tank Ringwall 107 Access Pads for XFMR and Metering Switch 108 USSI - Compressor Building - Cut/Weld ladder brackets 109 Revised Compressor Pendant Light Detail 110 Pipeline Shutdown Support 121 RFI 0344 Fuel Gas Building Piping Reroute. \$125 Excavator Stand By Time
76 Make Opening at Breeze Way 77 Provide water tanks and transfer pumps for Hydro Water 88 SISCORP Fuel Gas Building cut/weld clip 79 Set Generator in Aux Building 80 Station Shutdown Over Excavation - Cancelled (\$94 83 Gas Cooler Conduit Re-Route 84 Field Sandblast and Coat AECOM supplied pipe fittings, valves 85 Replace Cathodic Cable and Grounding Revisions Received 9-19 89 Seal Gas Filter Drain Valve 93 Manufactured Building Canopy Revisions (RFI 0352) 100 Piping - Hanger Revisions; Multiple RFI Responses (327-431) 103 Winterization of Site 105 Revised Fire Water Pump House and Fire Tank Ringwall 107 Access Pads for XFMR and Metering Switch 108 USSI - Compressor Building - Cut/Weld ladder brackets 109 Revised Compressor Pendant Light Detail 110 Pipeline Shutdown Support 529 111 Fireproof Blockouts in Auxiliary Building 112 Cameron Valve Support 521 121 RFI 0344 Fuel Gas Building Piping Reroute.
77 Provide water tanks and transfer pumps for Hydro Water 78 SISCORP Fuel Gas Building cut/weld clip 79 Set Generator in Aux Building 80 Station Shutdown Over Excavation - Cancelled (\$94 83 Gas Cooler Conduit Re-Route 84 Field Sandblast and Coat AECOM supplied pipe fittings, valves 85 Replace Cathodic Cable and Grounding Revisions Received 9-19 89 Seal Gas Filter Drain Valve 93 Manufactured Building Canopy Revisions (RFI 0352) 100 Piping - Hanger Revisions; Multiple RFI Responses (327-431) 103 Winterization of Site 105 Revised Fire Water Pump House and Fire Tank Ringwall 107 Access Pads for XFMR and Metering Switch 108 USSI - Compressor Building - Cut/Weld ladder brackets 109 Revised Compressor Pendant Light Detail 110 Pipeline Shutdown Support 111 Fireproof Blockouts in Auxiliary Building 112 Cameron Valve Support 113 RFI 0344 Fuel Gas Building Piping Reroute. 114 SIGNATURE SIGNATUR
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79 Set Generator in Aux Building 80 Station Shutdown Over Excavation - Cancelled (\$94 83 Gas Cooler Conduit Re-Route \$112 84 Field Sandblast and Coat AECOM supplied pipe fittings, valves \$74 86 Replace Cathodic Cable and Grounding Revisions Received 9-19 \$12 89 Seal Gas Filter Drain Valve \$29 93 Manufactured Building Canopy Revisions (RFI 0352) \$30 100 Piping - Hanger Revisions; Multiple RFI Responses (327-431) \$31 103 Winterization of Site \$31 105 Revised Fire Water Pump House and Fire Tank Ringwall \$37 107 Access Pads for XFMR and Metering Switch \$38 109 Revised Compressor Building - Cut/Weld ladder brackets \$39 100 Pipeline Shutdown Support \$30 110 Pipeline Shutdown Support \$30 111 Fireproof Blockouts in Auxiliary Building \$31 112 Cameron Valve Support \$31 112 113 114 115 116 117 118 118 118 119 119 119 110 110 110 111 110 111 110 111 110 111 110 111 110 111 110 111 110 111 110 111 110 111 110 111 110 111 110 111 110 111 110 111 110 111 110 111 110 111 110 111
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100 Piping - Hanger Revisions; Multiple RFI Responses (327-431) \$160 103 Winterization of Site \$100 105 Revised Fire Water Pump House and Fire Tank Ringwall \$70 107 Access Pads for XFMR and Metering Switch \$30 108 USSI - Compressor Building - Cut/Weld ladder brackets \$30 109 Revised Compressor Pendant Light Detail \$40 110 Pipeline Shutdown Support \$29 111 Fireproof Blockouts in Auxiliary Building \$30 112 Cameron Valve Support \$20 121 RFI 0344 Fuel Gas Building Piping Reroute. \$120
103 Winterization of Site \$102 105 Revised Fire Water Pump House and Fire Tank Ringwall \$70 107 Access Pads for XFMR and Metering Switch \$20 108 USSI - Compressor Building - Cut/Weld ladder brackets \$20 109 Revised Compressor Pendant Light Detail \$40 110 Pipeline Shutdown Support \$20 111 Fireproof Blockouts in Auxiliary Building \$30 112 Cameron Valve Support \$20 121 RFI 0344 Fuel Gas Building Piping Reroute. \$120
105 Revised Fire Water Pump House and Fire Tank Ringwall 107 Access Pads for XFMR and Metering Switch 108 USSI - Compressor Building - Cut/Weld ladder brackets 109 Revised Compressor Pendant Light Detail 110 Pipeline Shutdown Support 120 Pireproof Blockouts in Auxiliary Building 131 Cameron Valve Support 121 RFI 0344 Fuel Gas Building Piping Reroute.
107 Access Pads for XFMR and Metering Switch 108 USSI - Compressor Building - Cut/Weld ladder brackets 109 Revised Compressor Pendant Light Detail 110 Pipeline Shutdown Support \$29 111 Fireproof Blockouts in Auxiliary Building 112 Cameron Valve Support \$21 121 RFI 0344 Fuel Gas Building Piping Reroute.
108 USSI - Compressor Building - Cut/Weld ladder brackets 109 Revised Compressor Pendant Light Detail 110 Pipeline Shutdown Support 111 Fireproof Blockouts in Auxiliary Building 112 Cameron Valve Support 121 RFI 0344 Fuel Gas Building Piping Reroute. \$28 \$39 \$40 \$40 \$40 \$40 \$40 \$40 \$40 \$4
109 Revised Compressor Pendant Light Detail \$4 110 Pipeline Shutdown Support \$29 111 Fireproof Blockouts in Auxiliary Building \$3 112 Cameron Valve Support \$22 121 RFI 0344 Fuel Gas Building Piping Reroute. \$12
110Pipeline Shutdown Support\$29111Fireproof Blockouts in Auxiliary Building\$39112Cameron Valve Support\$29121RFI 0344 Fuel Gas Building Piping Reroute.\$12
111 Fireproof Blockouts in Auxiliary Building \$39 112 Cameron Valve Support \$29 121 RFI 0344 Fuel Gas Building Piping Reroute. \$124
112 Cameron Valve Support \$29 121 RFI 0344 Fuel Gas Building Piping Reroute. \$124
121 RFI 0344 Fuel Gas Building Piping Reroute. \$124
125 Excavator Stand By Time \$1
127 VMV7L Photocell Mounting \$
128 RSCP*5 Housekeeping Pads \$:
129 Valve House 1-2 Fixture Substitution \$
130 Firewater Pump House Water Tank Heater \$1:
131 Firewater Pipe Heat Trace \$1
132 Well Pump Electrical \$2
133 Gas Tube CO-AXIAL Surge Protection Antenna \$1
134 24VDC Battery Stand \$
139 Instrument Calibration \$3
141 Valve House 1 & 2 Steel modifications.
144 Remove and Replace Valves per request from AECOM \$4

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145	Silencer Piping Modification	\$7,805
149	Blast & Paint Valve House 1 & 2 Columns - Added 3 HR Wall	\$213,705
150	Stand-by Generator Fuel Gas Revisions	\$13,071
152	Existing Rectifier Electrical	\$6,898
153	PCI's Over Time Charges For W/E 10.8.17 - 11.5.17	\$4,965
156	8P-6 8P-7 Panel Stand Modification	\$1,629
159	Burney Tap L-401 Excavation - Piping - Coating	\$58,010
160	RFI 475 & 479 Piping Modifications	\$3,132
163	Boulders Removal from 08.30.17 thru 09.08.17	\$20,430
178	Additional Grounding Test Wells	\$15,112
182	PB-38 Demo and Conduit Re-Route	\$21,254
183	Fire Detection - Existing Control Room	\$9,221
184	HVAC Disconnects, Smoke Dampers and Thermostats	\$14,570
185	Add shoring to existing slope excavation per PGE	\$81,190
187	Compressor Roll-up Door Control Conduits	\$4,337
188	Disconnect Switch for Panel B	\$4,137
189	Install SOV-199 Line LPFG-157-C-1"	\$9,357
191	Compressor Drain Extensions	\$8,864
192	AK-4, AK-5 Access Panel Conduit Re-route	\$3,631
193	Modify Exhaust Platform	\$4,076
196	Rev 1C Cable Schedule Changes	\$53,320
197	3rd Party Time Impact Analysis for Electrical IFC Reconcile	\$25,609
199	Modify Foam Generator Platform	\$7,253
200	Added Generator Conduit and Fuel Train Connection	\$9,167
202	Existing Control Room Trench Fill	\$9,075
203	New Gas Cooler Contact Blocks	\$1,770
204	Commissioning Support	\$357,988
206	Added Conduit For P-DC-01	\$2,269
207	Added Conduit Seals at Gas Cooler Pull Boxes	\$14,096
208	Grounding Grid Revisions	\$8,393
209	P-LV-01 Ethernet Cable and Wireway	\$9,663
210	Solid Rock Excavation	\$147,581
211	Screen Back Fill Material	\$58,826
212	Hydro Vac vs Mechanical Excavation	\$971,407
213	Added Fiber Patch Panels to Solar Equipment	\$3,144

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215	Revised 8P-4 Feeder Cable	\$3,249
217	Re-route Existing Conduits at Flowmeter Vaults	\$9,319
220	Taping and Painting of Fire Walls on Valve Houses 1 & 2	\$22,686
221	Fiber Optic Patch Panel Mounting	\$5,399
222	CWX Vent Gas Piping Revisions 1.18.18	\$52,966
223	Valve House 1 & 2 Upstairs Door Clearance Issues	\$2,606
226	Add Grating Support Between VH 1 & 2	\$2,481
232	Rock Chipping at Ultrasonic Vault	\$120,903
233	Valve House Concrete Existing Floor Demo	\$13,200
235	Fire Water Bladder Tank Grounding	\$3,753
236	Replace Pushbutton Switches at Gas Coolers	\$1,378
237	PB-28 Conduit Sealing & Drain Installation	\$1,750
238	Storage Building Electrical Work	\$225,977
239	Storage Building IFC Electrical Changes	\$111,888
240	Firewater Building Fire Alarm Work (RFI 0611)	\$10,334
241	Storage Building - Modify concrete floor for roll up doors	\$2,078
242	Relocate Instruments off Compressor Skid	\$10,132
243	Modify steel and grating at Valve House 1	\$1,965
244	Modify door frames - grating too high	\$6,072
245	Modify handrail at Compressor platform - IFC 02.05.18	\$7,280
246	Additional concrete for Electrical and Inst. supports	\$140,240
247	Storage Building Modify ramps' concrete	\$2,749
248	Additional concrete for pipe supports RFI 0464	\$6,449
249	Exhaust Duct Ladder Pad	\$1,784
250	Light Poles different anchor bolt size	\$1,484
251	JBS-9 drill and epoxy # 5 bars RFI 0541	\$1,048
254	Revised Wire Labels	\$5,017
255	Replace ATS Disconnect Enclosure	\$4,859
256	Valve Houses 1 and 2 New Access Doors at West Side	\$14,772
258	Oldcastle PreCast Backcharge	\$2,490
259	Redundant UPS - Original Scope	\$33,991
260	SMART MCCS - COR 02 Update to IFC	\$6,921
261	LPFG PIPING CHANGES AT AUX BLDG	\$15,644
262	BURNEY TAP FINAL CHANGES	\$23,764
266	Add Duct Seal to Conduits	\$4,618

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271 New Compressed and Instrument Air Drawings \$50,328 273 G-30 Additional Tie In Transition Pipe \$38,613 274 Control Valve Tubing Modifications \$5,936 275 Ultrasonic Meter Vault-Additional coating on existing pipes \$22,400 276 Added Smoke Detectors in Auxiliary Building \$15,494 277 Revised Blue Lights Compressor Building \$21,013 278 Internal Wiring Panel Changes \$3,182 279 Auxiliary Building Size Increase - COR 08 Electrical Only \$28,702 280 Rework and Install SOV 199 \$3,002 281 Install rubber at pipe supports \$11,778 283 New AECOM issued Drawings As-Found Conditions \$12,037 284 Add Seal Offs in Existing Instrument Buildings (RFI 0665) \$3,532 285 Added Circuit For AHU-2 (RFI 0655) \$3,207 286 Add Missing Solar Circuits (RFI 0662) \$2,282 287 Replace Light Switches in Compressor Building \$3,523 288 Relocate Compressor Building Temp Transmitter \$4,364 289 Revise Existing Under	267	High Resistance Ground Units - COR 03 Update to IFC	\$23,282
273 G-30 Additional Tie In Transition Pipe \$38,612 274 Control Valve Tubing Modifications \$5,936 275 Ultrasonic Meter Vault-Additional coating on existing pipes \$22,400 276 Added Smoke Detectors in Auxiliary Building \$15,494 277 Revised Blue Lights Compressor Building \$21,013 278 Internal Wiring Panel Changes \$3,182 279 Auxiliary Building Size Increase - COR 08 Electrical Only \$28,702 280 Rework and Install SOV 199 \$3,003 281 Install rubber at pipe supports \$17,737 283 New AECOM issued Drawings As-Found Conditions \$12,037 284 Add Seal Offs in Existing Instrument Buildings (RFI 0665) \$3,332 285 Added Circuit For AHU-2 (RFI 0652) \$3,207 286 Add Missing Solar Circuits (RFI 0662) \$2,282 287 Replace Light Switches in Compressor Building \$3,522 288 Relocate Compressor Building Temp Transmitter \$4,360 289 Revise Existing Underground Conduits at KTB-7 \$14,540 290 Heat Trace Adds (R	268	Yard Lighting - COR 012 Update to IFC	\$30,583
274 Control Valve Tubing Modifications \$5,936 275 Ultrasonic Meter Vault-Additional coating on existing pipes \$22,400 276 Added Smoke Detectors in Auxiliary Building \$15,494 277 Revised Blue Lights Compressor Building \$21,013 278 Internal Wiring Panel Changes \$3,182 279 Auxiliary Building Size Increase - COR 08 Electrical Only \$28,702 280 Rework and Install SOV 199 \$3,003 281 Install rubber at pipe supports \$17,778 283 New AECOM issued Drawings As-Found Conditions \$12,037 284 Add Seal Offs in Existing Instrument Buildings (RFI 0665) \$3,535 285 Added Circuit For AHU-2 (RFI 0652) \$3,203 286 Add Missing Solar Circuits (RFI 0662) \$2,282 287 Replace Light Switches in Compressor Building \$3,523 288 Relocate Compressor Building Temp Transmitter \$4,360 289 Revise Existing Underground Conduits at KTB-7 \$14,540 290 Heat Trace Adds (RFI 0634) \$4,381 291 Add UPS Battery Charger Temp Tr	271	New Compressed and Instrument Air Drawings	\$50,328
275 Ultrasonic Meter Vault-Additional coating on existing pipes \$22,400 276 Added Smoke Detectors in Auxiliary Building \$15,494 277 Revised Blue Lights Compressor Building \$21,013 278 Internal Wiring Panel Changes \$3,182 279 Auxiliary Building Size Increase - COR 08 Electrical Only \$28,702 280 Rework and Install SOV 199 \$3,003 281 Install rubber at pipe supports \$17,778 283 New AECOM issued Drawings As-Found Conditions \$12,037 284 Add Seal Offs in Existing Instrument Buildings (RFI 0665) \$3,535 285 Added Circuit For AHU-2 (RFI 0655) \$3,207 286 Add Missing Solar Circuits (RFI 0662) \$2,282 287 Replace Light Switches in Compressor Building \$3,523 288 Relocate Compressor Building Temp Transmitter \$4,360 289 Revise Existing Underground Conduits at KTB-7 \$14,540 290 Heat Trace Adds (RFI 0634) \$4,381 291 Add UPS Battery Charger Temp Transmitters (RFI 0652) \$2,415 293 Rev D Cable S	273	G-30 Additional Tie In Transition Pipe	\$38,613
276 Added Smoke Detectors in Auxiliary Building \$15,494 277 Revised Blue Lights Compressor Building \$21,013 278 Internal Wiring Panel Changes \$3,182 279 Auxiliary Building Size Increase - COR 08 Electrical Only \$28,702 280 Rework and Install SOV 199 \$3,003 281 Install rubber at pipe supports \$17,778 283 New AECOM issued Drawings As-Found Conditions \$12,037 284 Add Seal Offs in Existing Instrument Buildings (RFI 0665) \$3,535 285 Added Circuit For AHU-2 (RFI 0655) \$3,207 286 Add Missing Solar Circuits (RFI 0662) \$2,282 287 Replace Light Switches in Compressor Building \$3,523 288 Relocate Compressor Building Temp Transmitter \$4,360 289 Revise Existing Underground Conduits at KTB-7 \$14,540 290 Heat Trace Adds (RFI 0634) \$4,381 291 Add UPS Battery Charger Temp Transmitters (RFI 0652) \$2,415 293 Rev D Cable Schedule Adds \$27,300 294 Add Power Earth Ground to Solar Equipment \$10,175 300 PG&E Legacy pipe co	274	Control Valve Tubing Modifications	\$5,936
277 Revised Blue Lights Compressor Building \$21,013 278 Internal Wiring Panel Changes \$3,182 279 Auxiliary Building Size Increase - COR 08 Electrical Only \$28,702 280 Rework and Install SOV 199 \$3,003 281 Install rubber at pipe supports \$17,778 283 New AECOM issued Drawings As-Found Conditions \$12,037 284 Add Seal Offs in Existing Instrument Buildings (RFI 0665) \$3,535 285 Added Circuit For AHU-2 (RFI 0655) \$3,207 286 Add Missing Solar Circuits (RFI 0662) \$2,282 287 Replace Light Switches in Compressor Building \$3,523 288 Relocate Compressor Building Temp Transmitter \$4,360 289 Revise Existing Underground Conduits at KTB-7 \$14,540 290 Heat Trace Adds (RFI 0634) \$4,381 291 Add UPS Battery Charger Temp Transmitters (RFI 0652) \$2,415 293 Rev D Cable Schedule Adds \$27,300 296 Add Power Earth Ground to Solar Equipment \$10,175 299 Additional Electrical Excavation Costs	275	Ultrasonic Meter Vault-Additional coating on existing pipes	\$22,400
278 Internal Wiring Panel Changes \$3,182 279 Auxiliary Building Size Increase - COR 08 Electrical Only \$28,702 280 Rework and Install SOV 199 \$3,003 281 Install rubber at pipe supports \$17,778 283 New AECOM issued Drawings As-Found Conditions \$12,037 284 Add Seal Offs in Existing Instrument Buildings (RFI 0665) \$3,533 285 Added Circuit For AHU-2 (RFI 0655) \$3,207 286 Add Missing Solar Circuits (RFI 0662) \$2,282 287 Replace Light Switches in Compressor Building \$3,523 288 Relocate Compressor Building Temp Transmitter \$4,360 289 Revise Existing Underground Conduits at KTB-7 \$14,540 290 Heat Trace Adds (RFI 0634) \$4,381 291 Add UPS Battery Charger Temp Transmitters (RFI 0652) \$2,415 293 Rev D Cable Schedule Adds \$27,300 296 Add Power Earth Ground to Solar Equipment \$10,175 299 Additional Electrical Excavation Costs \$823,741 301 Added Caté Cables For Commissioning	276	Added Smoke Detectors in Auxiliary Building	\$15,494
279 Auxiliary Building Size Increase - COR 08 Electrical Only \$28,702 280 Rework and Install SOV 199 \$3,003 281 Install rubber at pipe supports \$17,778 283 New AECOM issued Drawings As-Found Conditions \$12,037 284 Add Seal Offs in Existing Instrument Buildings (RFI 0665) \$3,532 285 Added Circuit For AHU-2 (RFI 0655) \$3,207 286 Add Missing Solar Circuits (RFI 0662) \$2,282 287 Replace Light Switches in Compressor Building \$3,523 288 Relocate Compressor Building Temp Transmitter \$4,360 289 Revise Existing Underground Conduits at KTB-7 \$14,540 290 Heat Trace Adds (RFI 0634) \$4,381 291 Add UPS Battery Charger Temp Transmitters (RFI 0652) \$2,415 293 Rev D Cable Schedule Adds \$27,300 296 Add Power Earth Ground to Solar Equipment \$10,175 299 Additional Electrical Excavation Costs \$823,741 300 PG&E Legacy pipe coating repairs \$231,814 301 Added Caté Cables For Commissioning \$4,438 302 Supply of V-77 and V-75	277	Revised Blue Lights Compressor Building	\$21,013
280 Rework and Install SOV 199 \$3,003 281 Install rubber at pipe supports \$17,778 283 New AECOM issued Drawings As-Found Conditions \$12,037 284 Add Seal Offs in Existing Instrument Buildings (RFI 0665) \$3,535 285 Added Circuit For AHU-2 (RFI 0655) \$3,207 286 Add Missing Solar Circuits (RFI 0662) \$2,282 287 Replace Light Switches in Compressor Building \$3,523 288 Relocate Compressor Building Temp Transmitter \$4,360 289 Revise Existing Underground Conduits at KTB-7 \$14,540 290 Heat Trace Adds (RFI 0634) \$4,381 291 Add UPS Battery Charger Temp Transmitters (RFI 0652) \$2,415 293 Rev D Cable Schedule Adds \$27,300 296 Add Power Earth Ground to Solar Equipment \$10,175 299 Additional Electrical Excavation Costs \$823,741 300 PG&E Legacy pipe coating repairs \$231,814 301 Added Caté Cables For Commissioning \$4,438 302 Supply of V-77 and V-75 Vault \$19,915 303 Install V-77 and V-75 Precast Vault	278	Internal Wiring Panel Changes	\$3,182
281 Install rubber at pipe supports \$17,778 283 New AECOM issued Drawings As-Found Conditions \$12,037 284 Add Seal Offs in Existing Instrument Buildings (RFI 0665) \$3,535 285 Added Circuit For AHU-2 (RFI 0655) \$3,207 286 Add Missing Solar Circuits (RFI 0662) \$2,282 287 Replace Light Switches in Compressor Building \$3,523 288 Relocate Compressor Building Temp Transmitter \$4,360 289 Revise Existing Underground Conduits at KTB-7 \$14,540 290 Heat Trace Adds (RFI 0634) \$4,381 291 Add UPS Battery Charger Temp Transmitters (RFI 0652) \$2,415 293 Rev D Cable Schedule Adds \$27,300 296 Add Power Earth Ground to Solar Equipment \$10,175 299 Additional Electrical Excavation Costs \$823,741 300 PG&E Legacy pipe coating repairs \$231,814 301 Added Cat6 Cables For Commissioning \$4,438 302 Supply of V-77 and V-75 Precast Vault \$19,915 303 Install V-77 and V-75 Precast Vault \$20,197 304 Relief Vents On Actuator Supply t	279	Auxiliary Building Size Increase - COR 08 Electrical Only	\$28,702
283 New AECOM issued Drawings As-Found Conditions \$12,037 284 Add Seal Offs in Existing Instrument Buildings (RFI 0665) \$3,535 285 Added Circuit For AHU-2 (RFI 0655) \$3,207 286 Add Missing Solar Circuits (RFI 0662) \$2,282 287 Replace Light Switches in Compressor Building \$3,523 288 Relocate Compressor Building Temp Transmitter \$4,360 289 Revise Existing Underground Conduits at KTB-7 \$14,540 290 Heat Trace Adds (RFI 0634) \$4,381 291 Add UPS Battery Charger Temp Transmitters (RFI 0652) \$2,415 293 Rev D Cable Schedule Adds \$27,300 296 Add Power Earth Ground to Solar Equipment \$10,175 299 Additional Electrical Excavation Costs \$823,741 300 PG&E Legacy pipe coating repairs \$231,814 301 Added Cat6 Cables For Commissioning \$4,438 302 Supply of V-77 and V-75 Vault \$19,915 303 Install V-77 and V-75 Precast Vault \$20,197 304 Relief Vents On Actuator Supply tubing \$1,	280	Rework and Install SOV 199	\$3,003
284 Add Seal Offs in Existing Instrument Buildings (RFI 0665) \$3,535 285 Added Circuit For AHU-2 (RFI 0655) \$3,207 286 Add Missing Solar Circuits (RFI 0662) \$2,282 287 Replace Light Switches in Compressor Building \$3,523 288 Relocate Compressor Building Temp Transmitter \$4,360 289 Revise Existing Underground Conduits at KTB-7 \$14,540 290 Heat Trace Adds (RFI 0634) \$4,381 291 Add UPS Battery Charger Temp Transmitters (RFI 0652) \$2,419 293 Rev D Cable Schedule Adds \$27,300 296 Add Power Earth Ground to Solar Equipment \$10,175 299 Additional Electrical Excavation Costs \$823,741 300 PG&E Legacy pipe coating repairs \$231,814 301 Added Cat6 Cables For Commissioning \$4,438 302 Supply of V-77 and V-75 Vault \$19,919 303 Install V-77 and V-75 Precast Vault \$20,197 304 Relief Vents On Actuator Supply tubing \$14,714 305 Reroute existing vent lines at vault near Inst. Bldg 3 \$1,681 306 OT Premium week ending 3-1	281	Install rubber at pipe supports	\$17,778
285 Added Circuit For AHU-2 (RFI 0655) \$3,207 286 Add Missing Solar Circuits (RFI 0662) \$2,282 287 Replace Light Switches in Compressor Building \$3,523 288 Relocate Compressor Building Temp Transmitter \$4,360 289 Revise Existing Underground Conduits at KTB-7 \$14,540 290 Heat Trace Adds (RFI 0634) \$4,381 291 Add UPS Battery Charger Temp Transmitters (RFI 0652) \$2,419 293 Rev D Cable Schedule Adds \$27,300 296 Add Power Earth Ground to Solar Equipment \$10,175 299 Additional Electrical Excavation Costs \$823,741 300 PG&E Legacy pipe coating repairs \$231,814 301 Added Cat6 Cables For Commissioning \$4,438 302 Supply of V-77 and V-75 Vault \$19,919 303 Install V-77 and V-75 Precast Vault \$20,197 304 Relief Vents On Actuator Supply tubing \$14,714 305 Reroute existing vent lines at vault near Inst. Bldg 3 \$1,681 306 OT Premium week ending 3-18-18 \$13,164 307 OT Premium week ending 3-25-18 \$30,17	283	New AECOM issued Drawings As-Found Conditions	\$12,037
286 Add Missing Solar Circuits (RFI 0662) \$2,282 287 Replace Light Switches in Compressor Building \$3,523 288 Relocate Compressor Building Temp Transmitter \$4,360 289 Revise Existing Underground Conduits at KTB-7 \$14,540 290 Heat Trace Adds (RFI 0634) \$4,381 291 Add UPS Battery Charger Temp Transmitters (RFI 0652) \$2,419 293 Rev D Cable Schedule Adds \$27,300 296 Add Power Earth Ground to Solar Equipment \$10,175 299 Additional Electrical Excavation Costs \$823,741 300 PG&E Legacy pipe coating repairs \$231,814 301 Added Cat6 Cables For Commissioning \$4,438 302 Supply of V-77 and V-75 Vault \$19,919 303 Install V-77 and V-75 Precast Vault \$20,197 304 Relief Vents On Actuator Supply tubing \$14,714 305 Reroute existing vent lines at vault near Inst. Bldg 3 \$1,681 306 OT Premium week ending 3-18-18 \$13,164 307 OT Premium week ending 3-25-18 \$30,177 308 OT Premium week ending 4-1-18 \$5,849 <td>284</td> <td>Add Seal Offs in Existing Instrument Buildings (RFI 0665)</td> <td>\$3,535</td>	284	Add Seal Offs in Existing Instrument Buildings (RFI 0665)	\$3,535
287 Replace Light Switches in Compressor Building \$3,523 288 Relocate Compressor Building Temp Transmitter \$4,360 289 Revise Existing Underground Conduits at KTB-7 \$14,540 290 Heat Trace Adds (RFI 0634) \$4,381 291 Add UPS Battery Charger Temp Transmitters (RFI 0652) \$2,419 293 Rev D Cable Schedule Adds \$27,300 296 Add Power Earth Ground to Solar Equipment \$10,175 299 Additional Electrical Excavation Costs \$823,741 300 PG&E Legacy pipe coating repairs \$231,814 301 Added Cat6 Cables For Commissioning \$4,438 302 Supply of V-77 and V-75 Vault \$19,919 303 Install V-77 and V-75 Precast Vault \$20,197 304 Relief Vents On Actuator Supply tubing \$14,714 305 Reroute existing vent lines at vault near Inst. Bldg 3 \$1,681 306 OT Premium week ending 3-18-18 \$13,164 307 OT Premium week ending 3-25-18 \$30,177 308 OT Premium week ending 4-1-18 \$5,849 313 Replace broken Rollers for PS-4 \$4,114	285	Added Circuit For AHU-2 (RFI 0655)	\$3,207
288 Relocate Compressor Building Temp Transmitter \$4,360 289 Revise Existing Underground Conduits at KTB-7 \$14,540 290 Heat Trace Adds (RFI 0634) \$4,381 291 Add UPS Battery Charger Temp Transmitters (RFI 0652) \$2,419 293 Rev D Cable Schedule Adds \$27,300 296 Add Power Earth Ground to Solar Equipment \$10,175 299 Additional Electrical Excavation Costs \$823,741 300 PG&E Legacy pipe coating repairs \$231,814 301 Added Cat6 Cables For Commissioning \$4,438 302 Supply of V-77 and V-75 Vault \$19,919 303 Install V-77 and V-75 Precast Vault \$20,197 304 Relief Vents On Actuator Supply tubing \$14,714 305 Reroute existing vent lines at vault near Inst. Bldg 3 \$1,681 306 OT Premium week ending 3-18-18 \$13,164 307 OT Premium week ending 3-25-18 \$30,177 308 OT Premium week ending 4-1-18 \$5,849 313 Replace broken Rollers for PS-4 \$4,114	286	Add Missing Solar Circuits (RFI 0662)	\$2,282
289 Revise Existing Underground Conduits at KTB-7 \$14,540 290 Heat Trace Adds (RFI 0634) \$4,381 291 Add UPS Battery Charger Temp Transmitters (RFI 0652) \$2,419 293 Rev D Cable Schedule Adds \$27,300 296 Add Power Earth Ground to Solar Equipment \$10,175 299 Additional Electrical Excavation Costs \$823,741 300 PG&E Legacy pipe coating repairs \$231,814 301 Added Cat6 Cables For Commissioning \$4,438 302 Supply of V-77 and V-75 Vault \$19,919 303 Install V-77 and V-75 Precast Vault \$20,197 304 Relief Vents On Actuator Supply tubing \$14,714 305 Reroute existing vent lines at vault near Inst. Bldg 3 \$1,681 306 OT Premium week ending 3-18-18 \$13,164 307 OT Premium week ending 3-25-18 \$30,177 308 OT Premium week ending 4-1-18 \$5,849 313 Replace broken Rollers for PS-4 \$4,114	287	Replace Light Switches in Compressor Building	\$3,523
290 Heat Trace Adds (RFI 0634) \$4,381 291 Add UPS Battery Charger Temp Transmitters (RFI 0652) \$2,419 293 Rev D Cable Schedule Adds \$27,300 296 Add Power Earth Ground to Solar Equipment \$10,175 299 Additional Electrical Excavation Costs \$823,741 300 PG&E Legacy pipe coating repairs \$231,814 301 Added Cat6 Cables For Commissioning \$4,438 302 Supply of V-77 and V-75 Vault \$19,919 303 Install V-77 and V-75 Precast Vault \$20,197 304 Relief Vents On Actuator Supply tubing \$14,714 305 Reroute existing vent lines at vault near Inst. Bldg 3 \$1,681 306 OT Premium week ending 3-18-18 \$13,164 307 OT Premium week ending 3-25-18 \$30,177 308 OT Premium week ending 4-1-18 \$5,849 313 Replace broken Rollers for PS-4 \$4,114	288	Relocate Compressor Building Temp Transmitter	\$4,360
291 Add UPS Battery Charger Temp Transmitters (RFI 0652) \$2,419 293 Rev D Cable Schedule Adds \$27,300 296 Add Power Earth Ground to Solar Equipment \$10,175 299 Additional Electrical Excavation Costs \$823,741 300 PG&E Legacy pipe coating repairs \$231,814 301 Added Cat6 Cables For Commissioning \$4,438 302 Supply of V-77 and V-75 Vault \$19,919 303 Install V-77 and V-75 Precast Vault \$20,197 304 Relief Vents On Actuator Supply tubing \$14,714 305 Reroute existing vent lines at vault near Inst. Bldg 3 \$1,681 306 OT Premium week ending 3-18-18 \$13,164 307 OT Premium week ending 3-25-18 \$30,177 308 OT Premium week ending 4-1-18 \$5,849 313 Replace broken Rollers for PS-4 \$4,114	289	Revise Existing Underground Conduits at KTB-7	\$14,540
293 Rev D Cable Schedule Adds \$27,300 296 Add Power Earth Ground to Solar Equipment \$10,175 299 Additional Electrical Excavation Costs \$823,741 300 PG&E Legacy pipe coating repairs \$231,814 301 Added Cat6 Cables For Commissioning \$4,438 302 Supply of V-77 and V-75 Vault \$19,919 303 Install V-77 and V-75 Precast Vault \$20,197 304 Relief Vents On Actuator Supply tubing \$14,714 305 Reroute existing vent lines at vault near Inst. Bldg 3 \$1,681 306 OT Premium week ending 3-18-18 \$13,164 307 OT Premium week ending 3-25-18 \$30,177 308 OT Premium week ending 4-1-18 \$5,849 313 Replace broken Rollers for PS-4 \$4,114	290	Heat Trace Adds (RFI 0634)	\$4,381
296 Add Power Earth Ground to Solar Equipment \$10,175 299 Additional Electrical Excavation Costs \$823,741 300 PG&E Legacy pipe coating repairs \$231,814 301 Added Cat6 Cables For Commissioning \$4,438 302 Supply of V-77 and V-75 Vault \$19,919 303 Install V-77 and V-75 Precast Vault \$20,197 304 Relief Vents On Actuator Supply tubing \$14,714 305 Reroute existing vent lines at vault near Inst. Bldg 3 \$1,681 306 OT Premium week ending 3-18-18 \$13,164 307 OT Premium week ending 3-25-18 \$30,177 308 OT Premium week ending 4-1-18 \$5,849 313 Replace broken Rollers for PS-4 \$4,114	291	Add UPS Battery Charger Temp Transmitters (RFI 0652)	\$2,419
299 Additional Electrical Excavation Costs \$823,741 300 PG&E Legacy pipe coating repairs \$231,814 301 Added Cat6 Cables For Commissioning \$4,438 302 Supply of V-77 and V-75 Vault \$19,919 303 Install V-77 and V-75 Precast Vault \$20,197 304 Relief Vents On Actuator Supply tubing \$14,714 305 Reroute existing vent lines at vault near Inst. Bldg 3 \$1,681 306 OT Premium week ending 3-18-18 \$13,164 307 OT Premium week ending 3-25-18 \$30,177 308 OT Premium week ending 4-1-18 \$5,849 313 Replace broken Rollers for PS-4 \$4,114	293	Rev D Cable Schedule Adds	\$27,300
300 PG&E Legacy pipe coating repairs \$231,814 301 Added Cat6 Cables For Commissioning \$4,438 302 Supply of V-77 and V-75 Vault \$19,919 303 Install V-77 and V-75 Precast Vault \$20,197 304 Relief Vents On Actuator Supply tubing \$14,714 305 Reroute existing vent lines at vault near Inst. Bldg 3 \$1,681 306 OT Premium week ending 3-18-18 \$13,164 307 OT Premium week ending 3-25-18 \$30,177 308 OT Premium week ending 4-1-18 \$5,849 313 Replace broken Rollers for PS-4 \$4,114	296	Add Power Earth Ground to Solar Equipment	\$10,175
301 Added Cat6 Cables For Commissioning \$4,438 302 Supply of V-77 and V-75 Vault \$19,919 303 Install V-77 and V-75 Precast Vault \$20,197 304 Relief Vents On Actuator Supply tubing \$14,714 305 Reroute existing vent lines at vault near Inst. Bldg 3 \$1,681 306 OT Premium week ending 3-18-18 \$13,164 307 OT Premium week ending 3-25-18 \$30,177 308 OT Premium week ending 4-1-18 \$5,849 313 Replace broken Rollers for PS-4 \$4,114	299	Additional Electrical Excavation Costs	\$823,741
302 Supply of V-77 and V-75 Vault \$19,919 303 Install V-77 and V-75 Precast Vault \$20,197 304 Relief Vents On Actuator Supply tubing \$14,714 305 Reroute existing vent lines at vault near Inst. Bldg 3 \$1,681 306 OT Premium week ending 3-18-18 \$13,164 307 OT Premium week ending 3-25-18 \$30,177 308 OT Premium week ending 4-1-18 \$5,849 313 Replace broken Rollers for PS-4 \$4,114	300	PG&E Legacy pipe coating repairs	\$231,814
303 Install V-77 and V-75 Precast Vault \$20,197 304 Relief Vents On Actuator Supply tubing \$14,714 305 Reroute existing vent lines at vault near Inst. Bldg 3 \$1,681 306 OT Premium week ending 3-18-18 \$13,164 307 OT Premium week ending 3-25-18 \$30,177 308 OT Premium week ending 4-1-18 \$5,849 313 Replace broken Rollers for PS-4 \$4,114	301	Added Cat6 Cables For Commissioning	\$4,438
304 Relief Vents On Actuator Supply tubing \$14,714 305 Reroute existing vent lines at vault near Inst. Bldg 3 \$1,681 306 OT Premium week ending 3-18-18 \$13,164 307 OT Premium week ending 3-25-18 \$30,177 308 OT Premium week ending 4-1-18 \$5,849 313 Replace broken Rollers for PS-4 \$4,114	302	Supply of V-77 and V-75 Vault	\$19,919
305 Reroute existing vent lines at vault near Inst. Bldg 3 \$1,681 306 OT Premium week ending 3-18-18 \$13,164 307 OT Premium week ending 3-25-18 \$30,177 308 OT Premium week ending 4-1-18 \$5,849 313 Replace broken Rollers for PS-4 \$4,114	303	Install V-77 and V-75 Precast Vault	\$20,197
306 OT Premium week ending 3-18-18 \$13,164 307 OT Premium week ending 3-25-18 \$30,177 308 OT Premium week ending 4-1-18 \$5,849 313 Replace broken Rollers for PS-4 \$4,114	304	Relief Vents On Actuator Supply tubing	\$14,714
307 OT Premium week ending 3-25-18 \$30,177 308 OT Premium week ending 4-1-18 \$5,849 313 Replace broken Rollers for PS-4 \$4,114	305	Reroute existing vent lines at vault near Inst. Bldg 3	\$1,681
308 OT Premium week ending 4-1-18 \$5,849 313 Replace broken Rollers for PS-4 \$4,114	306	OT Premium week ending 3-18-18	\$13,164
313 Replace broken Rollers for PS-4 \$4,114	307	OT Premium week ending 3-25-18	\$30,177
	308	OT Premium week ending 4-1-18	\$5,849
314 Slot holes on compressor exhaust duct \$9,145	313	Replace broken Rollers for PS-4	\$4,114
	314	Slot holes on compressor exhaust duct	\$9,145

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316	Replace Existing Vibration Switches at Gas Cooler Fans	\$6,615
318	Replace Existing Light Pole #4	\$6,103
319	Lighting and Power for AHU 1-2 Maintenance	\$5,864
321	Supply and Install Eye Wash Stations (3 each)	\$4,818
322	Existing Control Building Fire Alarm Updates	\$6,570
323	Relocate Fire Alarm Beacon Compressor Building	\$2,636
326	Storage Building - Portable Fire Extinguishers	\$1,252
327	FE-FG-54 Revisions	\$10,869
328	Overtime premium paid for week ending 4-8-18	\$12,134
329	Overtime premium paid for week ending 4-15-18	\$9,994
330	Overtime premium paid for week ending 4-22-18	\$8,174
331	Overtime premium paid for week ending 4-29-18	\$2,742
332	Machine flanges at MG strainer removable spool	\$16,406
333	4 EA. 1-1/2" Valves for LPFG Reg Station	\$2,135
337	OT Premium Paid for week ending 5-6-18	\$9,102
339	Station Electric Gate Control Wiring	\$18,603
341	Overtime Premium paid for week ending 5-13-18	\$2,298
342	Overtime Premium paid for week ending 5-20-18	\$2,684
343	Overtime Premium paid for week ending 5-27-18	\$1,183
344	Pipeline Liquid Tank Concrete Pad	\$12,084
345	Asphalt and Drainage Modifications	\$132,195
346	Added Vent lines at Control valves	\$29,181
347	Deduct for Installation of Asphalt	(\$219,793)
348	OT Premium paid for week ending 6-3-2018	\$3,060
349	OT Premium paid for week ending 6-10-18	\$5,055
350	OT Premium Paid for week ending 6/17/18	\$4,343
351	Incentive to Retain Ironworkers (4-1-18 thru 7-1-18)	\$24,567
352	Incentive to Retain Electricians (4-1-18 thru 7-1-18)	\$39,506
353	Incentive to Retain Pipefitters (4-1-18 thru 7-1-18)	\$20,533
354	Incentive to Retain Carpenter - Laborer (4-1-18 thru 7-1-18)	\$64,570
357	OT Premium paid for week ending 6-23-2018	\$11,770
358	Rev 1D Cable Schedule Holds As-Built	\$5,927
359	Field Coating Repairs - AECOM Coatings Wrong Spec E-35.4	\$678,736
	Total:	\$9,562,782
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